

WASH. GR-132853

N74-10180

WGRC 73-3274

Copy 3 of 65 Copies

IMAGE DATA PROCESSING SYSTEM REQUIREMENTS STUDY

Volume II

Appendixes

T. Honikman
E. McMahon
E. Miller
L. Pietrzak
W. Yorsz
General Research Corporation
Washington Operations
1501 Wilson Boulevard
Arlington, Virginia 22209

CASE FILE
COPY

October 1973

Final Report for Period March-August 1973

Prepared for
GODDARD SPACE FLIGHT CENTER
Greenbelt, Maryland 20771

This work was performed under contract NAS-5-21920
with Goddard Space Flight Center, Greenbelt, Md. 20771

TECHNICAL REPORT STANDARD TITLE PAGE

1. Report No. CR-1-417	2. Government Accession No.	3. Recipient's Catalog No.	
4. Title and Subtitle Image Data Processing System Requirements Study, Volume II, Appendixes		5. Report Date October 1973	
		6. Performing Organization Code	
7. Author(s) T. Honikman, E. McMahon, E. Miller, L. Pietrzak, W. Yorsz		8. Performing Organization Report No. CR-1-417	
9. Performing Organization Name and Address General Research Corporation Washington Operations 1501 Wilson Boulevard Arlington, Virginia 22209		10. Work Unit No.	
		11. Contract or Grant No. NAS-5-21920	
12. Sponsoring Agency Name and Address Goddard Space Flight Center Greenbelt, Maryland 20771 John Y. Sos, NASA Monitor		13. Type of Report and Period Covered Final Technical Report May 1973-August 1973	
		14. Sponsoring Agency Code	
15. Supplementary Notes			
16. Abstract <p>This volume contains supporting information used in the ERS loading study (Volume I, Section 5). Appendix A contains computer simulation loading output including printout description, and Appendix B contains similar output representing data that includes night station contacts.</p>			
17. Key Words (Selected by Author(s)) Earth Resources Survey System Digital Image Processing High Density Digital Data Recorders Mission Simulation		18. Distribution Statement	
19. Security Classif. (of this report) Unclassified	20. Security Classif. (of this page) Unclassified	21. No. of Pages	22. Price*

APPENDIX A
SIMULATION OUTPUT FOR ERS LOADING STUDY

PRINTOUT DESCRIPTION

The printout starts with a run identification. The ground station is then named and is defined by its 3° elevation cones, which are next listed in "framed world" coordinates. The listing of the nine columns of data that follows contains, in order:

<u>COLUMNS</u>	<u>DESCRIPTION</u>	<u>ALLOWABLE RANGE</u>
1	Orbit number	1 to 251
2	AOS (acquisition of signal) frame of first contact	0 - no contact 1 to 121
3	LOS (loss of signal) frame of first contact	0 - no contact 1 to 121
4 and 5	AOS and LOS of second contact	0 - no second contact 1 to 121
6 and 7	AOS and LOS of "uplink-only" station	0 - no contact 1 to 121
8	Duration of night contact in number of frames	0 to 121
9	Same as 8 for "uplink-only" stations	

Thus, on Run ID R25,P,2STA, there is one day contact on orbit 1. Frame 1 is the first frame in the cone and frame 12 is the last frame in the cone. There is a 46-frame station contact on the night section of orbit 1. Orbits are numbered starting at frame 1 (northernmost part of orbit). There are no orbits within two separate station contacts. Station cone overlaps are integrated into a single AOS and LOS.

The listing then describes the control parameters (except for the random number generator seeds and sun angle constraints) used for the run. Seed numbers are listed on timing listing and sun angle controls are printed on the maps. Sun angle controls can change every cycle, and cannot be output at this point.

Freewheeling described in the controls approximates the overhead encountered during playback because data is downlinked before and after the data desired, due to uncertainties in positioning the tape recorder.

The next listing of seven columns presents revised station contacts and the computed net frames allowed to be downlinked. The first two columns give AOS and LOS of the first contact (labeled START 1 and END 1); the third column gives the net allowed downlink (labeled DOWN 1). As an example: orbit 1 has a 12-frame contact but only 8 frames can be downlinked since 2 frames are removed for AOS and 2 for LOS. Freewheeling cost is removed later. Columns 5, 6, and 7 are for any second station contact on an orbit.

The printout now presents one page per day scheduled. The parameters used in calling the optimization routine are first listed. The "take limit" is essentially unlimited. The span of revolution identified as a day is identified and the number of passes printed. A pass in this simulation is the period from a station LOS to the next station LOS. A single day is optimized at once, and the tape recorder is managed on a pass basis.

Station AOS (NENT) and LOS (NEXIT) identifiers are next listed. NDLNT is the length in frames of a night station contact. MADENT, MAEXT, and MADNIT are for "uplink-only" stations and are never used in this study.

The parameters for each pass and the optimized schedule for the day is then presented. The columns and their meanings are as follows:

ST ORB, ST FRM	The orbit and frame number of the starting point of a pass. This is the location of the first target following a station exit.
IREV1	The same as above, but for computer use as a single subscript entry to the two-dimensional target matrix. $IREV1 = (ST\ FRM) + 130*(ST\ ORB - 1)$
ENDORB, ENDFRM	The orbit and frame of the last point in a pass. This is the location of the last target before a station AOS.
IREV2	An IREV1 for the end of the pass.
IOUT	The number of frames allowed to be downlinked at the end of a pass. If a night station contact is followed by a station contact at frame 1 of the next orbit, IOUT is the proper total output. No pass is generated totally at night. All subtractions and checks for minimum downlinks have been performed in calculating IOUT.
MAD	Uplink-only pass identifier. Always zero.
KT	The total score achieved for this pass by the scheduler.
ON, OFF, ON, OFF	The first (ON) and the last (OFF) frame of each scheduled operation, by orbit and frame number. More than one line of data may be presented here.
L1	L1 is the value of the first Lagrange multiplier used to optimally schedule the system. This value is subtracted from all candidate frames. Thus if $L1 = 8$, frame values are from 1 to -8, and the scheduler will only take constrained operations to yield a net positive score. This parameter controls overloading of the tape recorder.

L2	L2 is the value of the second Lagrange multiplier and is used to control the number of operations. It is always zero in this study.
OP	This is the number of "on-off" record operations scheduled this pass.
TP	This is the number of frames remaining on the tape recorder after any dump at the end of the pass.
FR	FR is the number of actual frames scheduled (no overhead) this pass.

The total for the day and the status of the tape recorder is presented. As mentioned earlier, it is desirable to have an empty tape recorder at the end of each day. At the bottom of the page for day 18, totals for the cycle are presented. This only accounts for recorded operations and frames.

This simulation then applies weather to the data base and recalculates downlink capabilities. Thus, the printout is repeated, starting with the listing of entries, exits, and dumps considering targets.

OUTPUT MAPS

The maps present the "framed world" as seen by the satellite. Since the orbit repeats (± 10 nmi) every 251 orbits and since frames of data (121 per orbit) are deterministically defined on 25-s centers with the center of frame 61 on the equator, the world can be defined as a $251 \text{ orbit} \times 121 \text{ frame}$ matrix. In this presentation, the ground trace is a straight line (one line per orbit) and all orbits cross the equator at 9:30 local sun time.

There are two types of maps presented in the data that follows. The first is a description of the input data base (the target list before optimized scheduling). Maps 1, 2, 3, 5, and 6 are type one. The second type map, maps 4 and 7, present the results of optimized scheduling against the input data base for one full 18-day cycle.

Orbits are numbered down the left margin. Frames are numbered across the top. The total numbers of letters, numbers, and dots printed in each orbit are listed down the right margin.

Station cones are overprinted in brackets. Maps are preceded by a descriptor page and followed by a summary page.

MAP 1

Map 1 presents a digit for each frame requested, and the digit is the number of requests for that frame in the data base. Requests greater than 9 are listed as 9. Data within station cones (especially U.S. data) may be faulty, since the data base available was produced for non-real time scheduling, and the U.S. was added as a single user block. Note that 15,306 frames of a maximum 30,371 frames have been requested!

The summary page presents the frequency of appearance of each numeral (reflecting the integrated U.S.), and requested frames within the station cones are counted.

MAP 2

Map 2 presents the same frames as Map 1 but the digit presented is the acceptable cloud cover for the "boss" user. The boss user for a frame requested by more than one user is that user which gives the frame the highest value (see Map 4 and discussion in Maps 4 and 7). The acceptable cloud cover is presented in tenths.

MAP 3

Map 3 presents the same frames as Map 1, but the digit is the simulated NOAA cloud forecast for that frame (1 = 0 to 30% cover, 2 = 31% to 70% cover, 3 = 71% to 100% cover predicted).

MAP 4

Map 4 presents constraints and results. Weather is not considered. In the single line between the frame numbers and the first orbit, there may appear one or two letter S's for "sun angle constraint." If so, all frames from frame 1 to and including the frame defined by S in the first half of the map are removed from the data base, and all frames from the frame defined by S in the right (southern) half to frame 121 are removed for insufficient sun illumination. (In these runs frames 1 to 4 and 111 to 121 are removed. This is equivalent to sun elevation of 10° or less at either equinox. The northern and southern losses are not equal, because of orbit inclination.)

Down the column between the orbit number and the first frame, alternate orbits are identified by a solidus (/). As there is an odd number of orbits, adjacent orbits 1 and 238 are both marked. On identified orbits, the first and last n frames are removed from the data base as being redundant due to overlap. The number of frames n then removed is identified at the bottom of the map by a line of solidi. (18 frames are removed from both ends of the alternate orbits on these runs. This corresponds to 60° N and S latitude where overlap is about 60%.)

MAP 5

Map presents the data base exactly like Map 1, except that a simulated weather forecast has been applied. For each frame, each user request was considered if the forecast predicted an acceptable amount of cloud cover. The following decision logic was used:

FORECAST	CONSIDERED REQUESTS	REJECTED REQUESTS
1	All	None
2	4 through 9	1 through 3
3	8, 9	1 through 7

This scheme deleted many requests from the data base and allowed some "secondary" users to rise to "boss" users as can be seen in comparison of Maps 4 and 7, where lower values appear on frames in Map 7 than in Map 4. Identically, if a frame appears in Maps 5 through 7 when the logic applied to forecasts (Map 3) and requests (Map 2) indicate rejection, weather not acceptable to the old boss user was acceptable to a secondary user.

MAP 6

Map 6 presents the same data as Map 3 after the simulated weather forecast is applied.

MAP 7

Map 7 corresponds to Map 4 with weather. Note here that, since weather knocked out some real-time targets (compare targets within cones) more time was available for tape recorder unloading. Since there are many more requests than can be satisfied, more remote frames can be taken. Also more operations (record operations) are required since weather breaks up the requests into small segments.

The conclusion is that the system is limited by tape recorder capacity, and downlink time is probably limited for one or two stations.

The results are presented as follows:

1. Numbers identify frames requested and taken (scheduled).
The number is the value assigned to the frame by the boss user (2 to 9).
2. Letters identify frames requested and not taken. The letters correspond to the values assigned to each frame by the boss user. The correspondence between letters and numbers is:

Z	A	B	C	D	E	F	G	H	J
0	1	2	3	4	5	6	7	8	9

(Letters I and O are not used to avoid obvious confusion.)

3. Dots identify frames taken but not requested. These frames are scheduled since a minimum of 8 frames not taken must occur between two sensor operations. The optimization algorithm achieves a maximum score by taking some unrequested frames where necessary.

Note that no frames are taken within station cones, as the scheduling algorithm does not address real-time targets.

The total frames taken is then the sum of:

Numbers (frames taken)
Unrequested frames taken
Targets within station cones

In Map 4, more summary items take meaning. "Targets Eliminated" are those frames which have been excluded for sun angle or overlap constraints. The "number of operations" is the number of "on-off" record operations.

SUMMARY REPORT

A summary is printed for each run for each pass. STORB, STFRM, ENDORB, ENDFRM, and IOUT are taken directly from the output presented from the scheduler for each day's schedule. OPS is the number of operations (OP), TAPE is the number of frames on tape at the end of the pass (TP), and FRAMES is the number of frames collected on the pass (FR), also from the daily listing. MAXTAPE is the peak loading of the tape recorder on the pass before dumping. DUMPED is the number of frames dumped at the end of the pass. (These frames may be dumped at two or three stations--if there were two night contacts followed by a contact at frame 1 on the following orbit--only the total downlink is presented.)

Each listing repeats, beginning on a fresh page, for the run with weather applied.

RUN ID-R24,P,1STA
1 STATIONS
STATION SIOUXFALLS

ORBIT	AOS 1	LOS 1	AOS 2	LOS 2	AOSUP	LOSUP	NIGHT	NIGHTUP
1	0	0	0	0	0	0	33	0
2	0	0	0	0	0	0	33	0
3	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	18	47	0	0	0	0	0	0
10	14	47	0	0	0	0	0	0
11	14	35	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	19	0
15	0	0	0	0	0	0	33	0
16	0	0	0	0	0	0	32	0
17	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0
19	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0
23	17	47	0	0	0	0	0	0
24	14	46	0	0	0	0	0	0
25	14	34	0	0	0	0	0	0
26	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0
28	0	0	0	0	0	0	21	0
29	0	0	0	0	0	0	33	0
30	0	0	0	0	0	0	31	0
31	0	0	0	0	0	0	0	0
32	0	0	0	0	0	0	0	0
33	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37	17	48	0	0	0	0	0	0
38	14	46	0	0	0	0	0	0
39	14	32	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	22	0
43	0	0	0	0	0	0	34	0
44	0	0	0	0	0	0	31	0
45	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0
49	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0
51	16	48	0	0	0	0	0	0
52	14	46	0	0	0	0	0	0
53	14	31	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	23	0

119	0	0	0	0	0	0	0	0
120	25	38	0	0	0	0	0	0
121	14	48	0	0	0	0	0	0
122	14	43	0	0	0	0	0	0
123	19	19	0	0	0	0	0	0
124	0	0	0	0	0	0	0	0
125	0	0	0	0	0	0	0	0
126	0	0	0	0	0	0	27	0
127	0	0	0	0	0	0	35	0
128	0	0	0	0	0	0	23	0
129	0	0	0	0	0	0	0	0
130	0	0	0	0	0	0	0	0
131	0	0	0	0	0	0	0	0
132	0	0	0	0	0	0	0	0
133	0	0	0	0	0	0	0	0
134	24	39	0	0	0	0	0	0
135	14	43	0	0	0	0	0	0
136	14	42	0	0	0	0	0	0
137	0	0	0	0	0	0	0	0
138	0	0	0	0	0	0	0	0
139	0	0	0	0	0	0	0	0
140	0	0	0	0	0	0	28	0
141	0	0	0	0	0	0	35	0
142	0	0	0	0	0	0	21	0
143	0	0	0	0	0	0	0	0
144	0	0	0	0	0	0	0	0
145	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0
148	23	41	0	0	0	0	0	0
149	14	48	0	0	0	0	0	0
150	14	42	0	0	0	0	0	0
151	0	0	0	0	0	0	0	0
152	0	0	0	0	0	0	0	0

153	0	0	0	0	0	0	0	0
154	0	0	0	0	0	0	29	0
155	0	0	0	0	0	0	35	0
156	0	0	0	0	0	0	19	0
157	0	0	0	0	0	0	0	0
158	0	0	0	0	0	0	0	0
159	0	0	0	0	0	0	0	0
160	0	0	0	0	0	0	0	0
161	0	0	0	0	0	0	0	0
162	22	42	0	0	0	0	0	0
163	14	48	0	0	0	0	0	0
164	14	41	0	0	0	0	0	0
165	0	0	0	0	0	0	0	0
166	0	0	0	0	0	0	0	0
167	0	0	0	0	0	0	0	0
168	0	0	0	0	0	0	29	0
169	0	0	0	0	0	0	35	0
170	0	0	0	0	0	0	17	0
171	0	0	0	0	0	0	0	0
172	0	0	0	0	0	0	0	0
173	0	0	0	0	0	0	0	0
174	0	0	0	0	0	0	0	0
175	0	0	0	0	0	0	0	0
176	21	43	0	0	0	0	0	0
177	14	48	0	0	0	0	0	0
178	14	40	0	0	0	0	0	0
179	0	0	0	0	0	0	0	0
180	0	0	0	0	0	0	0	0

181	0	0	0	0	0	0	1	0
182	0	0	0	0	0	0	30	0
183	0	0	0	0	0	0	35	0
184	0	0	0	0	0	0	14	0
185	0	0	0	0	0	0	0	0
186	0	0	0	0	0	0	0	0
187	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0
190	20	44	0	0	0	0	0	0
191	14	48	0	0	0	0	0	0
192	14	39	0	0	0	0	0	0
193	0	0	0	0	0	0	0	0
194	0	0	0	0	0	0	0	0
195	0	0	0	0	0	0	6	0
196	0	0	0	0	0	0	31	0
197	0	0	0	0	0	0	34	0
198	0	0	0	0	0	0	9	0
199	0	0	0	0	0	0	0	0
200	0	0	0	0	0	0	0	0
201	0	0	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0
204	19	45	0	0	0	0	0	0
205	14	48	0	0	0	0	0	0
206	14	39	0	0	0	0	0	0
207	0	0	0	0	0	0	0	0
208	0	0	0	0	0	0	0	0
209	0	0	0	0	0	0	11	0
210	0	0	0	0	0	0	31	0
211	0	0	0	0	0	0	34	0
212	0	0	0	0	0	0	0	0
213	0	0	0	0	0	0	0	0
214	0	0	0	0	0	0	0	0
215	0	0	0	0	0	0	0	0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	0	0	0	0
218	19	46	0	0	0	0	0	0
219	14	46	0	0	0	0	0	0
220	14	38	0	0	0	0	0	0
221	0	0	0	0	0	0	0	0
222	0	0	0	0	0	0	0	0
223	0	0	0	0	0	0	14	0
224	0	0	0	0	0	0	32	0
225	0	0	0	0	0	0	34	0
226	0	0	0	0	0	0	0	0
227	0	0	0	0	0	0	0	0
228	0	0	0	0	0	0	0	0
229	0	0	0	0	0	0	0	0
230	0	0	0	0	0	0	0	0
231	0	0	0	0	0	0	0	0
232	18	46	0	0	0	0	0	0
233	14	47	0	0	0	0	0	0
234	14	37	0	0	0	0	0	0
235	0	0	0	0	0	0	0	0
236	0	0	0	0	0	0	0	0
237	0	0	0	0	0	0	17	0
238	0	0	0	0	0	0	33	0
239	0	0	0	0	0	0	33	0
240	0	0	0	0	0	0	0	0
241	0	0	0	0	0	0	0	0
242	0	0	0	0	0	0	0	0
243	0	0	0	0	0	0	0	0
244	0	0	0	0	0	0	0	0
245	0	0	0	0	0	0	0	0
246	18	46	0	0	0	0	0	0
247	14	47	0	0	0	0	0	0
248	14	36	0	0	0	0	0	0
249	0	0	0	0	0	0	0	0
250	0	0	0	0	0	0	0	0
251	0	0	0	0	0	0	18	0

QTR 1 TO 1
CYC 1 TO 1
ORB 3 TO 2
DAILY LIMIT = 400
18FRAMES ELIMINATED ON ALTERNATE ORBITS FROM NORTH AND SOUTH LIMITS
ALL DAY CONES SHORTENED BY 2 FRAMES AOS, 2 FRAMES LOS. 8 FRAMES MINIMUM ALLOWED.
MINIMUM FOR NIGHT CONES IS 9 FRAMES.
2 FRAMES REMOVED FROM ALL CONES FOR TAPE FREEWHEELING
4 FRAMES REMOVED FROM NIGHT CONES FOR AOS, LOS. WHEELING IS ALSO SUBTRACTED.
8 FRAMES MINIMUM OFF
15 MAXIMUM OPERATIONS BETWEEN CONTACTS
65 FRAME TAPE RECORDER
USER LIMIT= 99999

ENTRIES, EXITS, DUMPS CONSIDERING TARGETS

ORB	START 1	END 1	DOWN 1	START 2	END 2	DOWN 2
1	0	0	0	0	0	0
2	0	0	0	0	0	0
3	0	0	0	0	0	0
4	0	0	0	0	0	0
5	0	0	0	0	0	0
6	0	0	0	0	0	0
7	0	0	0	0	0	0
8	0	0	0	0	0	0
9	18	47	3	0	0	0
10	14	47	4	0	0	0
11	14	35	6	0	0	0
12	0	0	0	0	0	0
13	0	0	0	0	0	0
14	0	0	0	0	0	0
15	0	0	0	0	0	0
16	0	0	0	0	0	0
17	0	0	0	0	0	0
18	0	0	0	0	0	0
19	0	0	0	0	0	0
20	0	0	0	0	0	0
21	0	0	0	0	0	0
22	0	0	0	0	0	0
23	17	47	3	0	0	0
24	14	46	0	0	0	0
25	14	34	6	0	0	0
26	0	0	0	0	0	0
27	0	0	0	0	0	0
28	0	0	0	0	0	0
29	0	0	0	0	0	0
30	0	0	0	0	0	0
31	0	0	0	0	0	0
32	0	0	0	0	0	0
33	0	0	0	0	0	0

34	0	0	0	0	0	0
35	0	0	0	0	0	0
36	0	0	0	0	0	0
37	17	48	3	0	0	0
38	14	46	4	0	0	0
39	14	32	3	0	0	0
40	0	0	0	0	0	0
41	0	0	0	0	0	0
42	0	0	0	0	0	0
43	0	0	0	0	0	0
44	0	0	0	0	0	0
45	0	0	0	0	0	0
46	0	0	0	0	0	0
47	0	0	0	0	0	0
48	0	0	0	0	0	0
49	0	0	0	0	0	0
50	0	0	0	0	0	0
51	16	48	3	0	0	0
52	14	46	0	0	0	0
53	14	31	3	0	0	0
54	0	0	0	0	0	0
55	0	0	0	0	0	0
56	0	0	0	0	0	0
57	0	0	0	0	0	0
58	0	0	0	0	0	0
59	0	0	0	0	0	0
60	0	0	0	0	0	0
61	0	0	0	0	0	0
62	0	0	0	0	0	0
63	0	0	0	0	0	0
64	0	0	0	0	0	0
65	16	48	3	0	0	0
66	14	46	4	0	0	0
67	14	30	3	0	0	0
68	0	0	0	0	0	0
69	0	0	0	0	0	0
70	0	0	0	0	0	0
71	0	0	0	0	0	0
72	0	0	0	0	0	0
73	0	0	0	0	0	0
74	0	0	0	0	0	0
75	0	0	0	0	0	0
76	0	0	0	0	0	0
77	0	0	0	0	0	0
78	0	0	0	0	0	0
79	16	48	2	0	0	0
80	14	45	0	0	0	0
81	15	28	2	0	0	0
82	0	0	0	0	0	0
83	0	0	0	0	0	0
84	0	0	0	0	0	0
85	0	0	0	0	0	0
86	0	0	0	0	0	0
87	0	0	0	0	0	0
88	0	0	0	0	0	0
89	0	0	0	0	0	0
90	0	0	0	0	0	0
91	0	0	0	0	0	0
92	0	0	0	0	0	0
93	15	48	2	0	0	0
94	14	44	4	0	0	0
95	16	26	1	0	0	0

96	0	0	0	0	0	0
97	0	0	0	0	0	0
98	0	0	0	0	0	0
99	0	0	0	0	0	0
100	0	0	0	0	0	0
101	0	0	0	0	0	0
102	0	0	0	0	0	0
103	0	0	0	0	0	0
104	0	0	0	0	0	0
105	0	0	0	0	0	0
106	28	35	4	0	0	0
107	15	48	3	0	0	0
108	14	44	2	0	0	0
109	18	25	2	0	0	0
110	0	0	0	0	0	0
111	0	0	0	0	0	0
112	0	0	0	0	0	0
113	0	0	0	0	0	0
114	0	0	0	0	0	0
115	0	0	0	0	0	0
116	0	0	0	0	0	0
117	0	0	0	0	0	0
118	0	0	0	0	0	0
119	0	0	0	0	0	0
120	25	38	6	0	0	0
121	14	48	3	0	0	0
122	14	43	3	0	0	0
123	19	19	0	0	0	0
124	0	0	0	0	0	0
125	0	0	0	0	0	0
126	0	0	0	0	0	0
127	0	0	0	0	0	0
128	0	0	0	0	0	0
129	0	0	0	0	0	0
130	0	0	0	0	0	0
131	0	0	0	0	0	0
132	0	0	0	0	0	0
133	0	0	0	0	0	0
134	24	39	6	0	0	0
135	14	48	3	0	0	0
136	14	42	2	0	0	0
137	0	0	0	0	0	0
138	0	0	0	0	0	0
139	0	0	0	0	0	0
140	0	0	0	0	0	0
141	0	0	0	0	0	0
142	0	0	0	0	0	0
143	0	0	0	0	0	0
144	0	0	0	0	0	0
145	0	0	0	0	0	0
146	0	0	0	0	0	0
147	0	0	0	0	0	0
148	23	41	7	0	0	0
149	14	48	3	0	0	0
150	14	42	3	0	0	0
151	0	0	0	0	0	0
152	0	0	0	0	0	0
153	0	0	0	0	0	0
154	0	0	0	0	0	0
155	0	0	0	0	0	0
156	0	0	0	0	0	0
157	0	0	0	0	0	0

158	0	0	0	0	0	0
159	0	0	0	0	0	0
160	0	0	0	0	0	0
161	0	0	0	0	0	0
162	22	42	7	0	0	0
163	14	43	0	0	0	0
164	14	41	0	0	0	0
165	0	0	0	0	0	0
166	0	0	0	0	0	0
167	0	0	0	0	0	0
168	0	0	0	0	0	0
169	0	0	0	0	0	0
170	0	0	0	0	0	0
171	0	0	0	0	0	0
172	0	0	0	0	0	0
173	0	0	0	0	0	0
174	0	0	0	0	0	0
175	0	0	0	0	0	0
176	21	43	5	0	0	0
177	14	48	4	0	0	0
178	14	40	4	0	0	0
179	0	0	0	0	0	0
180	0	0	0	0	0	0
181	0	0	0	0	0	0
182	0	0	0	0	0	0
183	0	0	0	0	0	0
184	0	0	0	0	0	0
185	0	0	0	0	0	0
186	0	0	0	0	0	0
187	0	0	0	0	0	0
188	0	0	0	0	0	0
189	0	0	0	0	0	0
190	20	44	4	0	0	0
191	14	48	0	0	0	0
192	14	39	0	0	0	0
193	0	0	0	0	0	0
194	0	0	0	0	0	0
195	0	0	0	0	0	0
196	0	0	0	0	0	0
197	0	0	0	0	0	0
198	0	0	0	0	0	0
199	0	0	0	0	0	0
200	0	0	0	0	0	0
201	0	0	0	0	0	0
202	0	0	0	0	0	0
203	0	0	0	0	0	0
204	19	45	4	0	0	0
205	14	48	4	0	0	0
206	14	39	3	0	0	0
207	0	0	0	0	0	0
208	0	0	0	0	0	0
209	0	0	0	0	0	0
210	0	0	0	0	0	0
211	0	0	0	0	0	0
212	0	0	0	0	0	0
213	0	0	0	0	0	0
214	0	0	0	0	0	0
215	0	0	0	0	0	0
216	0	0	0	0	0	0
217	0	0	0	0	0	0
218	19	46	2	0	0	0
219	14	43	0	0	0	0

220	14	32	1	0	0	0
221	0	0	0	0	0	0
222	0	0	0	0	0	0
223	0	0	0	0	0	0
224	0	0	0	0	0	0
225	0	0	0	0	0	0
226	0	0	0	0	0	0
227	0	0	0	0	0	0
228	0	0	0	0	0	0
229	0	0	0	0	0	0
230	0	0	0	0	0	0
231	0	0	0	0	0	0
232	18	46	3	0	0	0
233	14	47	4	0	0	0
234	14	37	3	0	0	0
235	0	0	0	0	0	0
236	0	0	0	0	0	0
237	0	0	0	0	0	0
238	0	0	0	0	0	0
239	0	0	0	0	0	0
240	0	0	0	0	0	0
241	0	0	0	0	0	0
242	0	0	0	0	0	0
243	0	0	0	0	0	0
244	0	0	0	0	0	0
245	0	0	0	0	0	0
246	18	46	3	0	0	0
247	14	47	0	0	0	0
248	14	36	6	0	0	0
249	0	0	0	0	0	0
250	0	0	0	0	0	0
251	0	0	0	0	0	0

CALLING OPTI. DAY 1. CYCLE 1. QUARTER 1
TAKE LIMIT 372. FROM REV 3 TO 15 (15). 5 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDELNT	MADNIT
3	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	18	47	0	0	0	0	0	0
10	14	47	0	0	0	0	0	0
11	14	35	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	19	0
15	0	0	0	0	0	0	33	0

ST	ORB	ST	FPM	IREV1	ENDORR	ENDFPM	IREV2	IOUT	MAD	KI	ON	OFF	ON	OFF	LI	L2	OP	TP	FR
3		1		261	8	84	998	0	0	0	0	0	0	0	0	9	0	0	0
9		104		1144	9	104	1144	0	0	0	0	0	0	0	0	4	0	0	0
10		104		1274	10	104	1274	0	0	0	0	0	0	0	0	4	0	0	0
11		104		1404	14	103	1793	13	0	20980352	12	19	12	20	12	103	12	103	4
											13	19	13	25	14	25	14	30	
											14	63	14	71	14	80	14	84	
15		1		1821	15	110	1930	27	0	32472388	15	5	15	19	15	32	15	33	4
											15	46	15	69	15	107	15	108	

TOTAL OPERATIONS= 10

TOTAL FRAMES = 73 33 FRAMES ON TAPE. END OF DAY.

CALLING OPTI. DAY 2. CYCLE 1. QUARTER 1
TAKE LIMIT 701. FROM REV 16 TO 29 (29). 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDELNT	MADNIT
16	0	0	0	0	0	0	32	0
17	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0
19	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0
23	17	47	0	0	0	0	0	0
24	14	46	0	0	0	0	0	0
25	14	34	0	0	0	0	0	0
26	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0
28	0	0	0	0	0	0	21	0
29	0	0	0	0	0	0	33	0

ST	ORB	ST	FRM	IPEV1	ENDORB	ENDERM	IPEV2	IQUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
16		1	1951	16	110	2060	26	0	0	0	0	0	0	0	9	0	0	7	0
17		1	2081	23	16	2876	0	0	0	0	0	0	0	0	9	0	0	7	0
23		52	2912	24	13	3003	0	0	0	0	0	0	0	0	9	0	0	7	0
24		107	3097	25	13	3133	0	0	0	0	0	0	0	0	9	0	0	7	0
25		107	3227	28	110	3620	15	0	0	0	0	0	0	0	9	0	0	7	0
29		1	3641	29	103	3743	27	0	20212750	29	19	29	19	29	32	29	69	0	41
										29	102	29	103	0	0	0	0		

TOTAL OPERATIONS= 3

TOTAL FRAMES = 41 14 FRAMES ON TAPE. END OF DAY.

CALLING OPTI. DAY 3, CYCLE 1, QUARTER 1
TAKE LIMIT 1062, FROM REV 30 TO 43 (43), 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNI	MADNIT
30	0	0	0	0	0	0	31	0
31	0	0	0	0	0	0	0	0
32	0	0	0	0	0	0	0	0
33	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37	17	48	0	0	0	0	0	0
38	14	46	0	0	0	0	0	0
39	14	32	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	22	0
43	0	0	0	0	0	0	34	0

ST ORR	ST FRM	IREV1	ENDORR	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
30	1	3771	30	103	3873	25	0	0	0	0	0	0	0	0	0	0	0
31	1	3901	36	84	4634	0	0	0	0	0	0	0	0	0	0	0	0
37	50	4730	37	52	4732	0	0	0	0	0	0	0	0	0	0	0	0
38	104	4914	38	104	4914	0	0	0	0	0	0	0	0	0	0	0	0
39	104	5044	42	103	5433	16	0	0	0	0	0	0	0	0	0	0	0
43	1	5461	43	110	5570	28	0	27907384	43	5	43	19	43	32	43	37	0
									43	57	43	69	43	102	43	110	

TOTAL OPERATIONS= 4

TOTAL FRAMES = 43 15 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 4. CYCLE 1. QUARTER 1
TAKE LIMIT 1420. FROM REV 44 TO 57 (57). 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	MDLNT	MADNIT
44	0	0	0	0	0	0	31	0
45	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0
49	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0
51	16	48	0	0	0	0	0	0
52	14	46	0	0	0	0	0	0
53	14	31	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	23	0
57	0	0	0	0	0	0	34	0

ST	ORR	ST	FRM	IPEV1	ENDORR	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
44		1	5591	44	110	5700	25	0	0	0	0	0	0	0	9	0	0	0	0
45		1	5721	51	15	6515	0	0	0	0	0	0	0	0	9	0	0	0	0
51		49	6549	52	13	6643	0	0	0	0	0	0	0	0	9	0	0	0	0
52		107	6737	53	13	6773	0	0	0	0	0	0	0	0	9	0	0	0	0
53		107	6867	56	110	7260	17	0	0	0	0	0	0	0	9	0	0	0	0
57		1	7281	57	103	7383	28	0	11107291	57	19	57	19	57	33	57	33	0	17
										57	57	57	69	57	102	57	103		

TOTAL OPERATIONS= 4

TOTAL FRAMES = 17 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 5, CYCLE 1, QUARTER 1
TAKE LIMIT 1805, FROM REV 58 TO 71 (71), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNI	MADNIT
58	0	0	0	0	0	0	29	0
59	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0
65	16	48	0	0	0	0	0	0
66	14	46	0	0	0	0	0	0
67	14	30	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	24	0
71	0	0	0	0	0	0	34	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
58		1	7411	58	103	7513	23	0	0	932311	58	19	58	19	0	0	0	0	1
59		1	7541	64	73	8263	0	0	0	25854739	59	40	59	50	60	50	60	51	28
											60	66	60	74	61	32	61	34	
											62	28	62	28	64	24	64	25	
65		49	8369	65	51	8371	0	0	0	2494933	65	49	65	51	0	0	0	0	3
66		104	8554	66	104	8554	0	0	0	0	0	0	0	0	0	0	0	0	0
67		104	8684	70	103	9073	18	0	0	19119861	68	19	68	19	68	103	68	103	22
											69	19	69	19	70	19	70	37	
71		1	9101	71	110	9210	28	0	0	23267710	71	5	71	19	71	57	71	69	28

TOTAL OPERATIONS= 14

TOTAL FRAMES = 92 35 FRAMES ON TAPE. END OF DAY.

CALLING OPT1, DAY 6, CYCLE 1, QUARTER 1
TAKE LIMIT 2124, FROM REV 72 TO 85 (85). 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
72	0	0	0	0	0	0	29	0
73	0	0	0	0	0	0	0	0
74	0	0	0	0	0	0	0	0
75	0	0	0	0	0	0	0	0
76	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	0	0
78	0	0	0	0	0	0	0	0
79	16	48	0	0	0	0	0	0
80	14	45	0	0	0	0	0	0
81	15	28	0	0	0	0	0	0
82	0	0	0	0	0	0	0	0
83	0	0	0	0	0	0	0	0
84	0	0	0	0	0	0	25	0
85	0	0	0	0	0	0	35	0

ST	ORR	ST	FRM	IREV1	ENDORR	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
72		1		9231	72	110	9340	23	0	0	0	0	0	0	9	0	0	12	0
73		1		9361	79	15	10155	0	0	0	0	0	0	0	9	0	0	12	0
79		49		10189	80	13	10283	0	0	0	0	0	0	0	9	0	0	12	0
80		107		10377	81	14	10414	0	0	0	0	0	0	0	9	0	0	12	0
81		107		10507	84	110	10900	19	0	0	0	0	0	0	9	0	0	0	0
85		1		10921	85	103	11023	29	0	10808979	85	19	85	19	0	0	3	0	16
											85	102	85	103	0	0	0	0	

TOTAL OPERATIONS= 3
TOTAL FRAMES = 16 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 7. CYCLE 1. QUARTER 1
TAKE LIMIT 2510. FROM REV 86 TO 99 (99). 6 PASSES. DAYFLO= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
86	0	0	0	0	0	0	28	0
87	0	0	0	0	0	0	0	0
88	0	0	0	0	0	0	0	0
89	0	0	0	0	0	0	0	0
90	0	0	0	0	0	0	0	0
91	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0
93	15	48	0	0	0	0	0	0
94	14	44	0	0	0	0	0	0
95	16	26	0	0	0	0	0	0
96	0	0	0	0	0	0	0	0
97	0	0	0	0	0	0	0	0
98	0	0	0	0	0	0	26	0
99	0	0	0	0	0	0	35	0

ST	ORR	ST	FRM	IPEV1	ENDOPR	ENDFRM	IPEV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TR	FR
86		1	11051	86	103	11153	22	0	0	1835622	86	19	86	55	86	0	2	0	2
87		1	11181	92	67	11897	0	0	0	13735687	87	40	87	42	88	0	3	15	15
											92	22	92	25	0	0			
93		49	12009	93	50	12010	0	0	0	1470622	93	49	93	50	0	0	6	0	1 17 2
94		104	12194	94	104	12194	0	0	0	0	0	0	0	0	0	0	6	0	0 17 0
95		104	12324	98	103	12713	20	0	0	32218491	96	19	96	22	96	103	6	0	5 37 40
											97	19	97	19	98	19			
											98	57	98	59	0	0			
99		1	12741	99	110	12850	29	0	0	23287708	99	5	99	19	99	57	6	0	2 36 28

TOTAL OPERATIONS= 13
TOTAL FRAMES = 87 36 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 8, CYCLE 1, QUARTER 1
TAKE LIMIT 2825. FROM REV 100 TO 113 (113). 7 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
100	0	0	0	0	0	0	27	0
101	0	0	0	0	0	0	0	0
102	0	0	0	0	0	0	0	0
103	0	0	0	0	0	0	0	0
104	0	0	0	0	0	0	0	0
105	0	0	0	0	0	0	0	0
106	28	35	0	0	0	0	0	0
107	15	48	0	0	0	0	0	0
108	14	44	0	0	0	0	0	0
109	18	25	0	0	0	0	0	0
110	0	0	0	0	0	0	0	0
111	0	0	0	0	0	0	0	0
112	0	0	0	0	0	0	26	0
113	0	0	0	0	0	0	35	0

ST	ORB	ST	FRM	IREV1	ENDORH	ENDERM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
100		1	12871	100	110	12980	21	0	0	0	0	0	0	0	9	0	0	15	0
101		1	13001	106	24	13674	0	0	0	0	0	0	0	0	9	0	0	15	0
106		48	13698	107	14	13754	0	0	0	0	0	0	0	0	9	0	0	15	0
107		49	13829	108	13	13923	0	0	0	0	0	0	0	0	9	0	0	15	0
108		107	14017	109	17	14057	0	0	0	0	0	0	0	0	9	0	0	15	0
109		107	14147	112	110	14540	20	0	0	0	0	0	0	0	9	0	0	0	0
113		1	14561	113	103	14663	29	0	13147840	113	19	113	19	113	51	113	69	0	22
										113	102	113	103	0	0	0	0		

TOTAL OPERATIONS= 3

TOTAL FRAMES = 22 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI. DAY 9. CYCLE 1. QUARTER 1
TAKE LIMIT 3204, FROM REV 114 TO 127 (127). 7 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
114	0	0	0	0	0	0	25	0
115	0	0	0	0	0	0	0	0
116	0	0	0	0	0	0	0	0
117	0	0	0	0	0	0	0	0
118	0	0	0	0	0	0	0	0
119	0	0	0	0	0	0	0	0
120	25	38	0	0	0	0	0	0
121	14	48	0	0	0	0	0	0
122	14	43	0	0	0	0	0	0
123	19	19	0	0	0	0	0	0
124	0	0	0	0	0	0	0	0
125	0	0	0	0	0	0	0	0
126	0	0	0	0	0	0	27	0
127	0	0	0	0	0	0	35	0

ST	ORR	ST	FRM	IREV1	ENDOPR	ENDFRM	IREV2	LOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
114		1	14591		114	103	14793	19	0	9292110	114	19	114	19	114	47	114	55	8
115		1	14821		120	23	15493	0	0	19569564	116	67	116	74	119	79	119	83	8
											120	21	120	23	0	0	0	0	
120		52	15522		120	68	15538	0	0	815311	120	68	120	68	0	0	0	0	7
121		49	15649		121	49	15649	0	0	0	0	0	0	0	0	0	0	0	7
122		104	15834		122	104	15834	0	0	0	0	0	0	0	0	0	0	0	7
123		20	15880		126	103	16353	21	0	28623314	123	20	123	23	124	19	124	19	7
											124	103	124	103	125	19	125	19	
											125	91	125	91	126	19	126	37	
											126	80	126	85	0	0	0	0	
127		1	16381		127	110	16490	29	0	23184397	127	5	127	19	127	50	127	54	6
											127	63	127	69	0	0	0	0	

TOTAL OPERATIONS= 16

TOTAL FRAMES = 92 32 FRAMES ON TAPE. END OF DAY.

CALLING OPT1, DAY 10, CYCLE 1, QUARTER 1
 TAKE LIMIT 3514, FROM REV 128 TO 141 (141). 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
128	0	0	0	0	0	0	23	0
129	0	0	0	0	0	0	0	0
130	0	0	0	0	0	0	0	0
131	0	0	0	0	0	0	0	0
132	0	0	0	0	0	0	0	0
133	0	0	0	0	0	0	0	0
134	24	39	0	0	0	0	0	0
135	14	48	0	0	0	0	0	0
136	14	42	0	0	0	0	0	0
137	0	0	0	0	0	0	0	0
138	0	0	0	0	0	0	0	0
139	0	0	0	0	0	0	0	0
140	0	0	0	0	0	0	28	0
141	0	0	0	0	0	0	35	0

ST	ORR	ST	FRM	IREV1	ENDORR	ENDFRM	IREV2	LOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
128		1	16511	128	110	16620	17	0	0	0	0	0	0	0	0	0	0	15	0
129		1	16641	134	23	17313	0	0	0	0	0	0	0	0	0	0	0	15	0
134		52	17342	135	13	17433	0	0	0	0	0	0	0	0	0	0	0	15	0
135		49	17469	136	13	17543	0	0	0	0	0	0	0	0	0	0	0	15	0
136		107	17657	140	110	18180	22	0	0	0	0	0	0	0	0	0	0	0	0
141		1	18201	141	103	18303	29	0	16654464	141	19	141	19	141	49	141	69	0	24
											141	102	141	103	0	0	0	0	

TOTAL OPERATIONS= 3

TOTAL FRAMES = 24 0 FRAMES ON TAPE, END OF DAY.

CALLING OPT1, DAY 11, CYCLE 1, QUARTER 1
TAKE LIMIT 3891, FROM REV 142 TO 155 (155), 6 PASSES, DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNJT
142	0	0	0	0	0	0	21	0
143	0	0	0	0	0	0	0	0
144	0	0	0	0	0	0	0	0
145	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0
148	23	41	0	0	0	0	0	0
149	14	48	0	0	0	0	0	0
150	14	42	0	0	0	0	0	0
151	0	0	0	0	0	0	0	0
152	0	0	0	0	0	0	0	0
153	0	0	0	0	0	0	0	0
154	0	0	0	0	0	0	29	0
155	0	0	0	0	0	0	35	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	I1	L2	OP	TP	FR				
142		1	18331	142	103	18433	15	0	0	15645287	142	19	142	19	142	40	142	55	8	0	2	2	17
143		1	18461	148	22	19132	0	0	0	21345174	144	67	144	73	147	79	147	91	8	0	3	25	23
											148	20	148	22	0	0	0	0					
148		53	19163	148	68	19178	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	25	0
149		49	19289	149	49	19289	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	25	0
150		104	19474	154	103	19993	23	0	0	11023764	151	19	151	21	152	19	152	19	8	0	4	14	12
											153	19	153	19	154	26	154	32					
155		1	20021	155	110	20130	29	0	0	32922317	155	5	155	19	155	48	155	69	0	0	3	31	46
											155	102	155	110	0	0	0	0					

TOTAL OPERATIONS= 12

TOTAL FRAMES = 98 31 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 12. CYCLE 1. QUARTER 1
TAKE LIMIT 4195. FROM REV 156 TO 169 (169). 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NBLNT	MADNIT
156	0	0	0	0	0	0	19	0
157	0	0	0	0	0	0	0	0
158	0	0	0	0	0	0	0	0
159	0	0	0	0	0	0	0	0
160	0	0	0	0	0	0	0	0
161	0	0	0	0	0	0	0	0
162	22	42	0	0	0	0	0	0
163	14	48	0	0	0	0	0	0
164	14	41	0	0	0	0	0	0
165	0	0	0	0	0	0	0	0
166	0	0	0	0	0	0	0	0
167	0	0	0	0	0	0	0	0
168	0	0	0	0	0	0	29	0
169	0	0	0	0	0	0	35	0

ST	ORR	ST	FRM	IREV1	ENDORR	ENDFRM	IREV2	ROUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
156		1	20151	156	110	20260	13	0	0	0	0	0	0	0	0	0	0	0	0
157		1	20281	162	21	20951	0	0	0	0	0	0	0	0	0	0	0	0	0
162		53	20983	163	13	21073	0	0	0	0	0	0	0	0	0	0	0	0	0
163		49	21109	164	13	21203	0	0	0	0	0	0	0	0	0	0	0	0	0
164		107	21297	168	110	21820	23	0	0	0	0	0	0	0	0	0	0	0	0
169		1	21841	169	103	21943	29	0	18843093	159	19	169	19	169	47	169	69	0	26
										169	102	169	103	0	0	0	0		

TOTAL OPERATIONS= 3

TOTAL FRAMES = 26 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI. DAY 13. CYCLE 1. QUARTER 1
TAKE LIMIT 4571. FROM REV 170 TO 183 (183). 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
170	0	0	0	0	0	0	17	0
171	0	0	0	0	0	0	0	0
172	0	0	0	0	0	0	0	0
173	0	0	0	0	0	0	0	0
174	0	0	0	0	0	0	0	0
175	0	0	0	0	0	0	0	0
176	21	43	0	0	0	0	0	0
177	14	48	0	0	0	0	0	0
178	14	40	0	0	0	0	0	0
179	0	0	0	0	0	0	0	0
180	0	0	0	0	0	0	0	0
181	0	0	0	0	0	0	0	0
182	0	0	0	0	0	0	30	0
183	0	0	0	0	0	0	35	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
170		1	21971	170	103	22073		11	0	15795287	170	19	170	19	170	40	170	55	8
171		1	22101	176	20	22770		0	0	25811743	172	67	172	73	175	65	175	69	8
											175	78	175	91	176	19	176	20	
176		64	22814	176	67	22817		0	0	0	0	0	0	0	0	0	0	0	7
177		49	22929	177	50	22930		0	0	0	0	0	0	0	0	0	0	0	7
178		104	23114	182	103	23633		24	0	10788059	179	19	179	20	180	19	180	19	7
											180	103	180	103	181	19	181	19	
											182	19	182	26	0	0	0	0	
183		1	23661	183	110	23770		29	0	32816825	183	5	183	19	183	47	183	69	3

TOTAL OPERATIONS= 13
TOTAL FRAMES = 96 32 FRAMES ON TAPE. END OF DAY.

CALLING OPTI. DAY 14. CYCLE 1. QUARTER 1
TAKE LIMIT 4876. FROM REV 144 TO 197 (197). 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
184	0	0	0	0	0	0	14	0
185	0	0	0	0	0	0	0	0
186	0	0	0	0	0	0	0	0
187	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0
190	20	44	0	0	0	0	0	0
191	14	44	0	0	0	0	0	0
192	14	39	0	0	0	0	0	0
193	0	0	0	0	0	0	0	0
194	0	0	0	0	0	0	0	0
195	0	0	0	0	0	0	0	0
196	0	0	0	0	0	0	31	0
197	0	0	0	0	0	0	34	0

ST	ORB	ST	FRM	IPEV1	ENDORB	ENDFRM	IPEV2	LOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
184		1	23791	184	110	23900		8	0	0	0	0	0	0	9	0	0	24	0
185		1	23921	190	19	24589		0	0	0	0	0	0	0	9	0	0	24	0
190		64	24634	191	13	24713		0	0	0	0	0	0	0	9	0	0	24	0
191		49	24749	192	13	24843		0	0	0	0	0	0	0	9	0	0	24	0
192		107	24937	196	110	25460		25	0	0	0	0	0	0	9	0	0	0	0
197		1	25481	197	103	25583		28	0	20288092	197	19	197	19	197	47	197	69	26
											197	102	197	103		0	0	0	0

TOTAL OPERATIONS= 3

TOTAL FRAMES = 26 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI. DAY 15. CYCLE 1. QUARTER 1
TAKE LIMIT 5252. FROM REV 198 TO 211 (211). 5 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLN1	MADNIT
198	0	0	0	0	0	0	0	0
199	0	0	0	0	0	0	0	0
200	0	0	0	0	0	0	0	0
201	0	0	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0
204	19	45	0	0	0	0	0	0
205	14	48	0	0	0	0	0	0
206	14	39	0	0	0	0	0	0
207	0	0	0	0	0	0	0	0
208	0	0	0	0	0	0	0	0
209	0	0	0	0	0	0	0	0
210	0	0	0	0	0	0	31	0
211	0	0	0	0	0	0	34	0

ST	ORR	ST	FRM	1REV1	ENDORR	ENDFRM	1REV2	1OUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
198		1	25611		203	97	26357	0	0	43512643	198 19	198 19	198 40	198 55	8	0	5	47	47
											200 68	200 73	203 61	203 69					
											203 78	203 91	0 0	0 0					
204		64	26454		204	67	26457	0	0	0	0 0	0 0	0 0	0 0	7	0	0	47	0
205		49	26569		205	50	26570	0	0	0	0 0	0 0	0 0	0 0	7	0	0	47	0
206		104	26754		210	103	27273	25	0	4507568	207 19	207 19	207 103	207 103	7	0	5	27	5
											208 19	208 19	209 19	209 19					
											210 19	210 19	0 0	0 0					
211		1	27301		211	110	27410	28	0	31623511	211 5	211 19	211 33	211 33	3	0	3	36	37
											211 47	211 67	0 0	0 0					

TOTAL OPERATIONS= 13

TOTAL FRAMES = 29 36 FRAMES ON TAPE. END OF DAY.

CALLING OPTI. DAY 16. CYCLE 1. CHARTER 1
TAKE LIMIT 5564. FROM REV 212 TO 225 (225). 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
212	0	0	0	0	0	0	0	0
213	0	0	0	0	0	0	0	0
214	0	0	0	0	0	0	0	0
215	0	0	0	0	0	0	0	0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	0	0	0	0
218	19	46	0	0	0	0	0	0
219	14	48	0	0	0	0	0	0
220	14	38	0	0	0	0	0	0
221	0	0	0	0	0	0	0	0
222	0	0	0	0	0	0	0	0
223	0	0	0	0	0	0	14	0
224	0	0	0	0	0	0	32	0
225	0	0	0	0	0	0	34	0

ST ORB	ST FRM	IREV1	ENDORB	ENDFRM	IREV2	LOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
212	1	27431	218	18	28225	0	0	0	0	0	0	0	0	0	0	36	0
218	107	28317	219	13	28353	0	0	0	0	0	0	0	0	0	0	35	0
219	49	28344	220	13	28483	0	0	0	0	0	0	0	0	0	0	36	0
220	107	28577	223	110	28970	8	0	0	0	0	0	0	0	0	0	25	0
224	1	28991	224	110	29100	26	0	13944666	224	5	224	19	0	0	0	17	15
225	1	29121	225	103	29223	28	0	15802154	225	19	225	19	225	33	225	34	23
									225	46	225	63	225	102	225	103	

TOTAL OPERATIONS= 5

TOTAL FRAMES = 38 12 FRAMES ON TAPE. END OF DAY.

CALLING OPTI. DAY 17. CYCLE 1. QUARTER 1
TAKE LIMIT 5928. FROM REV 226 TO 239 (239). .6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
226	0	0	0	0	0	0	0	0
227	0	0	0	0	0	0	0	0
228	0	0	0	0	0	0	0	0
229	0	0	0	0	0	0	0	0
230	0	0	0	0	0	0	0	0
231	0	0	0	0	0	0	0	0
232	18	46	0	0	0	0	0	0
233	14	47	0	0	0	0	0	0
234	14	37	0	0	0	0	0	0
235	0	0	0	0	0	0	0	0
236	0	0	0	0	0	0	0	0
237	0	0	0	0	0	0	17	0
238	0	0	0	0	0	0	33	0
239	0	0	0	0	0	0	33	0

ST	ORB	ST	FRM	IPEV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
226		1	29251	231	95	29995		0	0	0	0	0	0	0	0	0	0	12	0
232		104	30134	232	104	30134		0	0	0	0	0	0	0	0	0	0	12	0
233		48	30208	233	48	30208		0	0	0	0	0	0	0	0	0	0	12	0
234		104	30394	237	103	30783		11	0	11136008	235	19	235	19	235	103	235	103	16
											236	19	236	20	237	19	237	19	
											237	76	237	86	0	0	0	0	
238		1	30811	238	103	30913		27	0	22558275	238	21	238	24	238	33	238	39	33
											238	48	238	69	0	0	0	0	
239		1	30941	239	110	31050		27	0	25347065	239	5	239	19	239	31	239	35	42
											239	47	239	59	239	102	239	110	

TOTAL OPERATIONS= 12

TOTAL FRAMES = 91 38 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 18, CYCLE 1, QUARTER 1
TAKE LIMIT 6238, FROM REV 240 TO 2 (2), 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
240	0	0	0	0	0	0	0	0
241	0	0	0	0	0	0	0	0
242	0	0	0	0	0	0	0	0
243	0	0	0	0	0	0	0	0
244	0	0	0	0	0	0	0	0
245	0	0	0	0	0	0	0	0
246	18	46	0	0	0	0	0	0
247	14	47	0	0	0	0	0	0
248	14	36	0	0	0	0	0	0
249	0	0	0	0	0	0	0	0
250	0	0	0	0	0	0	0	0
251	0	0	0	0	0	0	18	0
1	0	0	0	0	0	0	33	0
2	0	0	0	0	0	0	33	0

ST	ORB	ST	FRM	IREV1	ENDORH	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
240		1	31071	246	17	31867		0	0	0	0	0	0	0	0	9	0	0	38	0			
246		107	31957	247	13	31993		0	0	0	0	0	0	0	0	9	0	0	38	0			
247		107	32087	248	13	32123		0	0	0	0	0	0	0	0	9	0	0	38	0			
248		107	32217	251	110	32610		12	0	0	0	0	0	0	0	9	0	0	26	0			
1		1	1	1	103	103		27	0	22208897	1	19	1	23	1	32	1	37	2	0	3	34	35
											1	46	1	69	0	0	0	0					
2		1	131	2	103	233		27	0	5249112	2	19	2	19	2	30	2	34	0	0	4	17	10
											2	48	2	49	2	102	2	103					

TOTAL OPERATIONS= 7

TOTAL FRAMES = 45 17 FRAMES ON TAPE, END OF DAY.

TOTAL OPERATIONS THIS CYCLE = 141
TOTAL FRAMES THIS CYCLE = 1006

ENTRIES, EXITS, DUMPS CONSIDERING TARGETS

ORB	START 1	END 1	DOWN 1	START 2	END 2	DOWN 2
1	0	0	0	0	0	0
2	0	0	0	0	0	0
3	0	0	0	0	0	0
4	0	0	0	0	0	0
5	0	0	0	0	0	0
6	0	0	0	0	0	0
7	0	0	0	0	0	0
8	0	0	0	0	0	0
9	18	47	3	0	0	0
10	14	47	4	0	0	0
11	14	35	6	0	0	0
12	0	0	0	0	0	0
13	0	0	0	0	0	0
14	0	0	0	0	0	0
15	0	0	0	0	0	0
16	0	0	0	0	0	0
17	0	0	0	0	0	0
18	0	0	0	0	0	0
19	0	0	0	0	0	0
20	0	0	0	0	0	0
21	0	0	0	0	0	0
22	0	0	0	0	0	0
23	17	47	3	0	0	0
24	14	46	0	0	0	0
25	14	34	6	0	0	0
26	0	0	0	0	0	0
27	0	0	0	0	0	0
28	0	0	0	0	0	0
29	0	0	0	0	0	0
30	0	0	0	0	0	0
31	0	0	0	0	0	0
32	0	0	0	0	0	0
33	0	0	0	0	0	0
34	0	0	0	0	0	0
35	0	0	0	0	0	0
36	0	0	0	0	0	0
37	17	48	5	0	0	0
38	14	46	4	0	0	0
39	14	32	3	0	0	0
40	0	0	0	0	0	0
41	0	0	0	0	0	0
42	0	0	0	0	0	0
43	0	0	0	0	0	0
44	0	0	0	0	0	0
45	0	0	0	0	0	0
46	0	0	0	0	0	0
47	0	0	0	0	0	0
48	0	0	0	0	0	0
49	0	0	0	0	0	0
50	0	0	0	0	0	0
51	16	48	7	0	0	0
52	14	46	0	0	0	0
53	14	31	3	0	0	0
54	0	0	0	0	0	0
55	0	0	0	0	0	0
56	0	0	0	0	0	0
57	0	0	0	0	0	0
58	0	0	0	0	0	0

59	0	0	0	0	0	0
60	0	0	0	0	0	0
61	0	0	0	0	0	0
62	0	0	0	0	0	0
63	0	0	0	0	0	0
64	0	0	0	0	0	0
65	16	48	7	0	0	0
66	14	46	4	0	0	0
67	14	30	3	0	0	0
68	0	0	0	0	0	0
69	0	0	0	0	0	0
70	0	0	0	0	0	0
71	0	0	0	0	0	0
72	0	0	0	0	0	0
73	0	0	0	0	0	0
74	0	0	0	0	0	0
75	0	0	0	0	0	0
76	0	0	0	0	0	0
77	0	0	0	0	0	0
78	0	0	0	0	0	0
79	16	48	4	0	0	0
80	14	45	0	0	0	0
81	15	28	3	0	0	0
82	0	0	0	0	0	0
83	0	0	0	0	0	0
84	0	0	0	0	0	0
85	0	0	0	0	0	0
86	0	0	0	0	0	0
87	0	0	0	0	0	0
88	0	0	0	0	0	0
89	0	0	0	0	0	0
90	0	0	0	0	0	0
91	0	0	0	0	0	0
92	0	0	0	0	0	0
93	15	48	7	0	0	0
94	14	44	4	0	0	0
95	16	26	3	0	0	0
96	0	0	0	0	0	0
97	0	0	0	0	0	0
98	0	0	0	0	0	0
99	0	0	0	0	0	0
100	0	0	0	0	0	0
101	0	0	0	0	0	0
102	0	0	0	0	0	0
103	0	0	0	0	0	0
104	0	0	0	0	0	0
105	0	0	0	0	0	0
106	28	35	4	0	0	0
107	15	48	10	0	0	0
108	14	44	2	0	0	0
109	18	25	2	0	0	0
110	0	0	0	0	0	0
111	0	0	0	0	0	0
112	0	0	0	0	0	0
113	0	0	0	0	0	0
114	0	0	0	0	0	0
115	0	0	0	0	0	0
116	0	0	0	0	0	0
117	0	0	0	0	0	0
118	0	0	0	0	0	0
119	0	0	0	0	0	0
120	25	38	10	0	0	0

121	14	48	8	0	0	0
122	14	43	3	0	0	0
123	19	19	0	0	0	0
124	0	0	0	0	0	0
125	0	0	0	0	0	0
126	0	0	0	0	0	0
127	0	0	0	0	0	0
128	0	0	0	0	0	0
129	0	0	0	0	0	0
130	0	0	0	0	0	0
131	0	0	0	0	0	0
132	0	0	0	0	0	0
133	0	0	0	0	0	0
134	24	39	12	0	0	0
135	14	48	4	0	0	0
136	14	42	2	0	0	0
137	0	0	0	0	0	0
138	0	0	0	0	0	0
139	0	0	0	0	0	0
140	0	0	0	0	0	0
141	0	0	0	0	0	0
142	0	0	0	0	0	0
143	0	0	0	0	0	0
144	0	0	0	0	0	0
145	0	0	0	0	0	0
146	0	0	0	0	0	0
147	0	0	0	0	0	0
148	23	41	7	0	0	0
149	14	48	4	0	0	0
150	14	42	3	0	0	0
151	0	0	0	0	0	0
152	0	0	0	0	0	0
153	0	0	0	0	0	0
154	0	0	0	0	0	0
155	0	0	0	0	0	0
156	0	0	0	0	0	0
157	0	0	0	0	0	0
158	0	0	0	0	0	0
159	0	0	0	0	0	0
160	0	0	0	0	0	0
161	0	0	0	0	0	0
162	22	42	8	0	0	0
163	14	48	4	0	0	0
164	14	41	2	0	0	0
165	0	0	0	0	0	0
166	0	0	0	0	0	0
167	0	0	0	0	0	0
168	0	0	0	0	0	0
169	0	0	0	0	0	0
170	0	0	0	0	0	0
171	0	0	0	0	0	0
172	0	0	0	0	0	0
173	0	0	0	0	0	0
174	0	0	0	0	0	0
175	0	0	0	0	0	0
176	21	43	6	0	0	0
177	14	48	4	0	0	0
178	14	40	3	0	0	0
179	0	0	0	0	0	0
180	0	0	0	0	0	0
181	0	0	0	0	0	0
182	0	0	0	0	0	0

183	0	0	0	0	0	0
184	0	0	0	0	0	0
185	0	0	0	0	0	0
186	0	0	0	0	0	0
187	0	0	0	0	0	0
188	0	0	0	0	0	0
189	0	0	0	0	0	0
190	20	44	4	0	0	0
191	14	48	1	0	0	0
192	14	39	2	0	0	0
193	0	0	0	0	0	0
194	0	0	0	0	0	0
195	0	0	0	0	0	0
196	0	0	0	0	0	0
197	0	0	0	0	0	0
198	0	0	0	0	0	0
199	0	0	0	0	0	0
200	0	0	0	0	0	0
201	0	0	0	0	0	0
202	0	0	0	0	0	0
203	0	0	0	0	0	0
204	19	45	4	0	0	0
205	14	48	3	0	0	0
206	14	39	3	0	0	0
207	0	0	0	0	0	0
208	0	0	0	0	0	0
209	0	0	0	0	0	0
210	0	0	0	0	0	0
211	0	0	0	0	0	0
212	0	0	0	0	0	0
213	0	0	0	0	0	0
214	0	0	0	0	0	0
215	0	0	0	0	0	0
216	0	0	0	0	0	0
217	0	0	0	0	0	0
218	19	46	4	0	0	0
219	14	48	2	0	0	0
220	14	38	1	0	0	0
221	0	0	0	0	0	0
222	0	0	0	0	0	0
223	0	0	0	0	0	0
224	0	0	0	0	0	0
225	0	0	0	0	0	0
226	0	0	0	0	0	0
227	0	0	0	0	0	0
228	0	0	0	0	0	0
229	0	0	0	0	0	0
230	0	0	0	0	0	0
231	0	0	0	0	0	0
232	18	46	7	0	0	0
233	14	47	4	0	0	0
234	14	37	3	0	0	0
235	0	0	0	0	0	0
236	0	0	0	0	0	0
237	0	0	0	0	0	0
238	0	0	0	0	0	0
239	0	0	0	0	0	0
240	0	0	0	0	0	0
241	0	0	0	0	0	0
242	0	0	0	0	0	0
243	0	0	0	0	0	0
244	0	0	0	0	0	0
245	0	0	0	0	0	0
246	18	46	7	0	0	0
247	14	47	2	0	0	0
248	14	36	6	0	0	0
249	0	0	0	0	0	0
250	0	0	0	0	0	0
251	0	0	0	0	0	0

CALLING OPTI, DAY 1, CYCLE 1, QUARTER 1
 TAKE LIMIT 372, FROM REV 3 TO 15 (15), 5 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
3	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	18	47	0	0	0	0	0	0
10	14	47	0	0	0	0	0	0
11	14	35	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	19	0
15	0	0	0	0	0	0	33	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDERM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
3		1		261	8	88	998	0	0	43919007	3 43	3 55	4 52	4 55	8	0	7	65	48
											4 65	4 67	5 68	5 68					
											6 25	6 32	8 58	8 67					
											8 78	8 86	0 0	0 0					
9	104			1144	9	104	1144	0	0	0	0 0	0 0	0 0	0 0	8	0	0	65	0
10	104			1274	10	104	1274	0	0	0	0 0	0 0	0 0	0 0	8	0	0	65	0
11	104			1404	14	102	1792	13	0	0	0 0	0 0	0 0	0 0	8	0	0	52	0
15	1			1821	15	110	1930	27	0	7024807	15 13	15 15	15 32	15 33	4	0	4	34	9
											15 61	15 62	15 107	15 108					

TOTAL OPERATIONS= 11

TOTAL FRAMES = 57 34 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 2, CYCLE 1, QUARTER 1
 TAKE LIMIT 717, FROM REV 16 TO 29 (29), 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
16	0	0	0	0	0	0	32	0
17	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0
19	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0
23	17	47	0	0	0	0	0	0
24	14	46	0	0	0	0	0	0
25	14	34	0	0	0	0	0	0
26	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0
28	0	0	0	0	0	0	21	0
29	0	0	0	0	0	0	33	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON		OFF		ON		OFF		L1	L2	OP	TP	FR
16		1	1951	16		110	2060	26	0	0	0	0	0	0	0	0	0	0	9	0	0	8	0
17		1	2081	23		7	2867	0	0	0	0	0	0	0	0	0	0	0	9	0	0	8	0
23		107	2967	24		13	3003	0	0	0	0	0	0	0	0	0	0	0	9	0	0	8	0
24		107	3097	25		13	3133	0	0	0	0	0	0	0	0	0	0	0	9	0	0	8	0
25		107	3227	28		107	3617	15	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0
29		1	3641	29		50	3690	27	0	4323110	29	32	29	38	29	48	29	50	0	0	2	0	10

TOTAL OPERATIONS= 2

TOTAL FRAMES = 10 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 3, CYCLE 1, QUARTER 1
TAKE LIMIT 1109, FROM REV 30 TO 43 (43), 6 PASSES, DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
30	0	0	0	0	0	0	31	0
31	0	0	0	0	0	0	0	0
32	0	0	0	0	0	0	0	0
33	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37	17	48	0	0	0	0	0	0
38	14	46	0	0	0	0	0	0
39	14	32	0	0	0	0	0	0
40	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0
42	0	0	0	0	0	0	22	0
43	0	0	0	0	0	0	34	0

ST	ORR	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
30		1	3771	30	33	3803	25	0	0	0	0	0	0	0	7	0	0	0	0
31		1	3901	36	84	4634	0	0	0	39688390	31	40	31	45	32	51	32	52	7
											32	77	32	79	33	32	33	50	
											34	28	34	32	34	41	34	41	
											34	52	34	56	36	25	36	25	
											36	58	36	58	36	82	36	84	
37		50	4730	37	50	4730	0	0	0	838311	37	50	37	50	0	0	0	0	3
38		104	4914	38	104	4914	0	0	0	0	0	0	0	0	0	0	0	0	3
39		104	5044	42	103	5433	16	0	0	13944609	40	19	40	21	40	103	40	103	3
											41	19	41	21	42	19	42	19	
											42	35	42	37	42	77	42	83	
43		1	5461	43	110	5570	28	0	0	9848354	43	7	43	14	43	32	43	37	2

TOTAL OPERATIONS= 19

TOTAL FRAMES = 79 35 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 4, CYCLE 1, QUARTER 1

TAKE LIMIT 1431, FROM REV 44 TO 57 (57), 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
44	0	0	0	0	0	0	31	0
45	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0
49	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0
51	16	48	0	0	0	0	0	0
52	14	46	0	0	0	0	0	0
53	14	31	0	0	0	0	0	0
54	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	23	0
57	0	0	0	0	0	0	34	0

ST ORB	ST FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAU	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
44	1	5591	44	105	5695	25	0	6386177	44 6	44 12	0 0	0 0	8	0	1	17	7
45	1	5721	51	15	6515	0	0	20283865	45 5	45 6	45 44	45 46	8	0	8	39	22
									46 50	46 50	46 66	46 67					
									47 32	47 35	48 28	48 31					
									49 14	49 17	50 24	50 25					
51	49	6549	52	13	6643	0	0	0	0 0	0 0	0 0	0 0	8	0	0	39	0
52	107	6737	53	13	6773	0	0	7298490	53 5	53 12	0 0	0 0	8	0	1	47	8
53	107	6867	56	110	7260	17	0	10967743	55 5	55 8	55 17	55 19	8	0	4	42	12
									56 26	56 29	56 78	56 78					
57	1	7281	57	103	7383	28	0	7281736	57 33	57 33	57 61	57 69	0	0	3	26	12
									57 102	57 103	0 0	0 0					

TOTAL OPERATIONS= 17

TOTAL FRAMES = 61 26 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 5, CYCLE 1, QUARTER 1
TAKE LIMIT 1772, FROM REV 58 TO 71 (71), 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
58	0	0	0	0	0	0	29	0
59	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0
65	16	48	0	0	0	0	0	0
66	14	46	0	0	0	0	0	0
67	14	30	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	24	0
71	0	0	0	0	0	0	34	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR	
58		1	7411	58	103	7513		23	0	0	0	0	0	0	0	6	0	0	3	0
59		1	7541	64	73	8263		0	0	39403291	59	43	59	45	60	42	60	48	49	
											60	57	60	57	60	66	60	72		
											61	34	61	34	61	48	61	50		
											62	22	62	25	62	35	62	37		
											62	52	62	54	63	72	63	83		
											64	24	64	25	64	62	64	64		
65		49	8369	65	51	8371		0	0	2494933	65	49	65	51	0	0	0	0	3	
66		104	8554	66	104	8554		0	0	0	0	0	0	0	0	0	0	55	0	
67		104	8684	70	103	9073		18	0	8482116	68	103	68	103	70	19	70	22	10	
											70	33	70	37	0	0	0	0		
71		1	9101	71	104	9204		28	0	8249734	71	14	71	19	71	57	71	59	12	
											71	102	71	104	0	0	0	0		

TOTAL OPERATIONS= 19

TOTAL FRAMES = 74 31 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 6, CYCLE 1, QUARTER 1
 TAKE LIMIT 2099, FROM REV 72 TO 85 (85). 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
72	0	0	0	0	0	0	29	0
73	0	0	0	0	0	0	0	0
74	0	0	0	0	0	0	0	0
75	0	0	0	0	0	0	0	0
76	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	0	0
78	0	0	0	0	0	0	0	0
79	16	48	0	0	0	0	0	0
80	14	45	0	0	0	0	0	0
81	15	28	0	0	0	0	0	0
82	0	0	0	0	0	0	0	0
83	0	0	0	0	0	0	0	0
84	0	0	0	0	0	0	25	0
85	0	0	0	0	0	0	35	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
72		1	9231		72	45	9275	23	0	1824622	72	7	72	8	0	0	0	0	8	0	1	10	2
73		1	9361		79	15	10155	0	0	7381489	73	6	73	8	73	45	73	46	8	1	3	18	8
											78	23	78	25	0	0	0	0					
79		49	10189		80	13	10283	0	0	2736937	80	11	80	13	0	0	0	0	8	0	1	21	3
80		107	10377		81	14	10414	0	0	0	0	0	0	0	0	0	0	0	8	0	0	21	0
81		107	10507		84	83	10873	19	0	20140905	82	12	82	17	83	19	83	19	8	0	5	24	22
											84	5	84	9	84	18	84	19					
											84	30	84	37	0	0	0	0					
85		1	10921		85	102	11022	29	0	211311	85	102	85	102	0	0	0	0	0	0	1	0	1

TOTAL OPERATIONS= 11
 TOTAL FRAMES = 36 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 7, CYCLE 1, QUARTER 1
TAKE LIMIT 2465, FROM REV 86 TO 99 (99), 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT												
86	0	0	0	0	0	0	28	0												
87	0	0	0	0	0	0	0	0												
88	0	0	0	0	0	0	0	0												
89	0	0	0	0	0	0	0	0												
90	0	0	0	0	0	0	0	0												
91	0	0	0	0	0	0	0	0												
92	0	0	0	0	0	0	0	0												
93	15	48	0	0	0	0	0	0												
94	14	44	0	0	0	0	0	0												
95	16	26	0	0	0	0	0	0												
96	0	0	0	0	0	0	0	0												
97	0	0	0	0	0	0	0	0												
98	0	0	0	0	0	0	26	0												
99	0	0	0	0	0	0	35	0												
ST ORB	ST FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR			
86	1	11051	86	103	11153	22	0	912311	86 19	86 19	0 0	0 0	7	0	1	0	1			
87	1	11181	92	67	11897	0	0	29170619	87 42	87 42	88 54	88 55	7	0	8	34	34			
									88 67	88 74	89 48	89 50								
									90 19	90 27	90 53	90 53								
									91 79	91 84	92 22	92 25								
93	104	12064	93	104	12064	0	0	0	0 0	0 0	0 0	0 0	4	0	0	34	0			
94	104	12194	94	104	12194	0	0	0	0 0	0 0	0 0	0 0	4	0	0	34	0			
95	104	12324	98	103	12713	20	0	20506740	96 21	96 22	96 103	96 103	4	0	5	42	28			
									97 87	97 88	98 25	98 39								
									98 76	98 83	0 0	0 0								
99	1	12741	99	110	12850	29	0	10238671	99 5	99 12	99 52	99 53	0	0	3	28	15			
									99 106	99 110	0 0	0 0								

TOTAL OPERATIONS= 17

TOTAL FRAMES = 78 28 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 8, CYCLE 1, QUARTER 1
TAKE LIMIT 2789, FROM REV 100 TO 113 (113). 7 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
100	0	0	0	0	0	0	27	0
101	0	0	0	0	0	0	0	0
102	0	0	0	0	0	0	0	0
103	0	0	0	0	0	0	0	0
104	0	0	0	0	0	0	0	0
105	0	0	0	0	0	0	0	0
106	28	35	0	0	0	0	0	0
107	15	48	0	0	0	0	0	0
108	14	44	0	0	0	0	0	0
109	18	25	0	0	0	0	0	0
110	0	0	0	0	0	0	0	0
111	0	0	0	0	0	0	0	0
112	0	0	0	0	0	0	26	0
113	0	0	0	0	0	0	35	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	REV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
100		1	12871	100	109	12979		21	0	8212799	100	11	100	17	100	51	100	52	8	0	2	16	9
101		1	13001	106	24	13674		0	0	15698305	101	9	101	10	105	15	105	17	8	0	4	33	17
											105	79	105	87	106	22	106	24					
106		52	13702	107	14	13794		8	0	0	0	0	0	0	0	0	0	0	8	0	0	25	0
107		49	13829	108	13	13923		0	0	3649248	108	10	108	13	0	0	0	0	8	0	1	29	4
108		107	14017	109	17	14057		0	0	2736933	109	7	109	9	0	0	0	0	8	0	1	32	3
109		107	14147	112	107	14537		20	0	22837830	110	14	110	19	111	12	111	17	8	0	5	37	25
											112	5	112	9	112	18	112	19					
											112	32	112	37	0	0	0	0					
113		1	14561	113	103	14663		29	0	11681838	113	19	113	19	113	51	113	69	0	0	3	30	22
											113	102	113	103	0	0	0	0					

TOTAL OPERATIONS= 16

TOTAL FRAMES = 80 30 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 9, CYCLE 1, QUARTER 1
TAKE LIMIT 3110, FROM REV 114 TO 127 (127), 7 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
114	0	0	0	0	0	0	25	0
115	0	0	0	0	0	0	0	0
116	0	0	0	0	0	0	0	0
117	0	0	0	0	0	0	0	0
118	0	0	0	0	0	0	0	0
119	0	0	0	0	0	0	0	0
120	25	38	0	0	0	0	0	0
121	14	48	0	0	0	0	0	0
122	14	43	0	0	0	0	0	0
123	19	19	0	0	0	0	0	0
124	0	0	0	0	0	0	0	0
125	0	0	0	0	0	0	0	0
126	0	0	0	0	0	0	27	0
127	0	0	0	0	0	0	35	0

ST	ORR	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON		OFF		ON		OFF		L1	L2	OP	TP	FR
	114		1	14691	114	103	14793	19	0	1825622	114	19	114	19	114	55	114	55	7	0	2	13	2
	115		1	14821	120	23	15493	8	0	30152926	115	33	115	36	115	48	115	49	7	0	8	40	35
											116	82	116	85	117	58	117	58					
											118	20	118	25	118	43	118	46					
											119	78	119	88	120	21	120	23					
120		53	15523	120	68	15538	6	0	0	815311	120	68	120	68	0	0	0	0	7	0	1	35	1
121		49	15649	121	49	15649	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	35	0
122		104	15834	122	104	15834	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	35	0
123		20	15880	126	85	16335	21	0	0	9958444	123	20	123	23	124	19	124	19	7	0	5	25	11
											125	19	125	19	126	30	126	32					
											126	84	126	85	0	0	0	0					
127		1	16381	127	110	16490	29	0	0	7140974	127	12	127	13	127	50	127	54	0	0	3	12	16
											127	102	127	110	0	0	0	0					

TOTAL OPERATIONS= 19

TOTAL FRAMES = 65 12 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 10, CYCLE 1, QUARTER 1
TAKE LIMIT 3447, FROM REV 128 TO 141 (141), 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
128	0	0	0	0	0	0	23	0
129	0	0	0	0	0	0	0	0
130	0	0	0	0	0	0	0	0
131	0	0	0	0	0	0	0	0
132	0	0	0	0	0	0	0	0
133	0	0	0	0	0	0	0	0
134	24	39	0	0	0	0	0	0
135	14	48	0	0	0	0	0	0
136	14	42	0	0	0	0	0	0
137	0	0	0	0	0	0	0	0
138	0	0	0	0	0	0	0	0
139	0	0	0	0	0	0	0	0
140	0	0	0	0	0	0	28	0
141	0	0	0	0	0	0	35	0

ST	ORR	ST	FRM	IREV1	ENDORR	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
128		1	16511	128	108	16618	17	0	0	6386177	128	5	128	6	128	15	128	19	8	0	2	2	7
129		1	16641	134	23	17313	10	0	0	21236177	129	9	129	9	130	67	130	73	8	0	5	15	23
											133	14	133	14	133	79	133	89					
											134	21	134	23	0	0	0	0					
134		52	17342	134	110	17400	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	15	0
135		107	17527	136	13	17563	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	15	0
136		107	17657	140	110	18180	22	0	0	19189598	137	15	137	22	138	10	138	18	8	0	4	14	21
											139	5	139	6	140	26	140	27					
141		1	18201	141	103	18303	29	0	0	6919800	141	19	141	19	141	49	141	55	0	0	3	0	9
											141	103	141	103	0	0	0	0					

TOTAL OPERATIONS= 14
TOTAL FP

AMES = 60 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 11, CYCLE 1, QUARTER 1
TAKE LIMIT 3788, FROM REV 142 TO 155 (155), -6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
142	0	0	0	0	0	0	21	0
143	0	0	0	0	0	0	0	0
144	0	0	0	0	0	0	0	0
145	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0
148	23	41	0	0	0	0	0	0
149	14	48	0	0	0	0	0	0
150	14	42	0	0	0	0	0	0
151	0	0	0	0	0	0	0	0
152	0	0	0	0	0	0	0	0
153	0	0	0	0	0	0	0	0
154	0	0	0	0	0	0	29	0
155	0	0	0	0	0	0	35	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
142		1	18331	142	103	18433		15	0	10045421	142	19	142	19	142	40	142	49	7	0	2	0	11
143		1	18461	148	22	19132		0	0	28925281	143	33	143	36	143	46	143	47	7	0	7	33	33
											145	36	145	41	145	50	145	50					
											146	22	146	25	147	79	147	91					
											148	20	148	22	0	0	0	0					
148		53	19163	148	68	19178		0	0	1650624	148	67	148	68	0	0	0	0	7	0	1	35	2
149		104	19344	149	104	19344		0	0	0	0	0	0	0	0	0	0	7	0	0	35	0	
150		104	19474	154	103	19993		23	0	23087433	151	19	151	21	152	19	152	19	7	0	6	39	27
											152	103	152	103	153	76	153	82					
											154	26	154	32	154	72	154	79					
155		1	20021	155	109	20129		29	0	9191987	155	48	155	55	155	102	155	109	0	0	2	26	16

TOTAL OPERATIONS= 18
TOTAL FRAMES = 89 26 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 12, CYCLE 1, QUARTER 1
 TAKE LIMIT 4101. FROM REV 156 TO 169 (169), 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
156	0	0	0	0	0	0	19	0
157	0	0	0	0	0	0	0	0
158	0	0	0	0	0	0	0	0
159	0	0	0	0	0	0	0	0
160	0	0	0	0	0	0	0	0
161	0	0	0	0	0	0	0	0
162	22	42	0	0	0	0	0	0
163	14	48	0	0	0	0	0	0
164	14	41	0	0	0	0	0	0
165	0	0	0	0	0	0	0	0
166	0	0	0	0	0	0	0	0
167	0	0	0	0	0	0	0	0
168	0	0	0	0	0	0	29	0
169	0	0	0	0	0	0	35	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
156		1	20151	156	108	20258	13	0	0	0	0	0	0	0	9	0	0	13	0
157		1	20281	162	21	20951	6	0	0	0	0	0	0	0	9	0	0	7	0
162		53	20983	163	9	21069	0	0	0	0	0	0	0	0	9	0	0	7	0
163		107	21167	164	13	21203	0	0	0	0	0	0	0	0	9	0	0	7	0
164		107	21297	168	107	21817	23	0	0	0	0	0	0	0	9	0	0	0	0
169		1	21841	169	69	21909	29	0	18299469	169	19	169	19	169	47	169	69	0	24

TOTAL OPERATIONS= 2

TOTAL FRAMES = 24 0 FRAMES ON TAPE, END OF DAY.

CALLING OPT1, DAY 13, CYCLE 1, QUARTER 1
TAKE LIMIT 4479, FROM REV 170 TO 183 (183), .6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
170	0	0	0	0	0	0	17	0
171	0	0	0	0	0	0	0	0
172	0	0	0	0	0	0	0	0
173	0	0	0	0	0	0	0	0
174	0	0	0	0	0	0	0	0
175	0	0	0	0	0	0	0	0
176	21	43	0	0	0	0	0	0
177	14	48	0	0	0	0	0	0
178	14	40	0	0	0	0	0	0
179	0	0	0	0	0	0	0	0
180	0	0	0	0	0	0	0	0
181	0	0	0	0	0	0	0	0
182	0	0	0	0	0	0	30	0
183	0	0	0	0	0	0	35	0

ST	ORR	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR		
170		1	21971	170	35	22005	11	0		912311	170	19	170	19	0	0	7	0	1	0	1
171		1	22101	176	20	22770	0	0		30651604	171	32	171	35	172	67	7	0	6	34	34
											173	38	173	41	175	65					
											175	78	175	91	176	19					
176		64	22814	176	67	22817	0	0		0	0	0	0	0	0	0	7	0	0	34	0
177		49	22929	177	49	22929	0	0		0	0	0	0	0	0	0	7	0	0	34	0
178		104	23114	182	103	23633	24	0		3602255	179	19	179	20	180	19	7	0	3	14	4
											180	103	180	103	0	0					
183		1	23661	183	109	23769	29	0		15927336	183	47	183	69	183	103	0	0	2	15	30
TOTAL OPERATIONS= 12																					
TOTAL FRAMES = 69 15 FRAMES ON TAPE, END OF DAY.																					

CALLING OPTI, DAY 14, CYCLE 1, QUARTER 1

TAKE LIMIT 4811, FROM REV 184 TO 197 (197), 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
184	0	0	0	0	0	0	14	0
185	0	0	0	0	0	0	0	0
186	0	0	0	0	0	0	0	0
187	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0
190	20	44	0	0	0	0	0	0
191	14	48	0	0	0	0	0	0
192	14	39	0	0	0	0	0	0
193	0	0	0	0	0	0	0	0
194	0	0	0	0	0	0	0	0
195	0	0	0	0	0	0	0	0
196	0	0	0	0	0	0	31	0
197	0	0	0	0	0	0	34	0

ST	ORR	ST FRM	IPEV1	ENDORR	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
184		1	23791	184	108	23898	8	0	3653244	184	40	184	41	184	53	184	54	8	0	2	11	4
185		1	23921	190	19	24589	0	0	22183489	189	61	189	69	189	78	189	91	8	0	3	35	24
										190	19	190	19	0	0	0	0					
190		64	24634	191	8	24708	0	0	0	0	0	0	0	0	0	0	0	8	0	0	35	0
191		107	24807	192	13	24843	0	0	0	0	0	0	0	0	0	0	0	8	0	0	35	0
192		107	24937	196	110	25460	25	0	23734152	193	15	193	20	194	6	194	17	8	0	4	36	26
										195	12	195	17	196	5	196	6					
197		1	25481	197	69	25549	28	0	14414151	197	47	197	69	0	0	0	0	0	0	1	31	23

TOTAL OPERATIONS= 10

TOTAL FRAMES = 77 31 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 15. CYCLE 1. QUARTER 1

TAKE LIMIT 5136, FROM REV 198 TO 211 (211), 5 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
198	0	0	0	0	0	0	0	0
199	0	0	0	0	0	0	0	0
200	0	0	0	0	0	0	0	0
201	0	0	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0
204	19	45	0	0	0	0	0	0
205	14	48	0	0	0	0	0	0
206	14	39	0	0	0	0	0	0
207	0	0	0	0	0	0	0	0
208	0	0	0	0	0	0	0	0
209	0	0	0	0	0	0	0	0
210	0	0	0	0	0	0	31	0
211	0	0	0	0	0	0	34	0

ST ORB	ST FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
198	1	25611	203	97	26357	0	0	25836725	198 52	198 55	203 60	203 69	8	0	3	59	28
									203 78	203 91	0 0	0 0					
204	64	26454	204	67	26457	0	0	0	0 0	0 0	0 0	0 0	7	0	0	59	0
205	104	26624	205	104	26624	0	0	0	0 0	0 0	0 0	0 0	7	0	0	59	0
206	104	26754	210	103	27273	25	0	2642939	207 19	207 19	207 103	207 103	7	0	3	37	3
									209 19	209 19	0 0	0 0					
211	1	27301	211	67	27367	28	0	16970084	211 15	211 18	211 33	211 33	0	0	3	35	26
									211 47	211 67	0 0	0 0					

TOTAL OPERATIONS= 9

TOTAL FRAMES = 57 35 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 16, CYCLE 1, QUARTER 1

TAKE LIMIT 5480, FROM REV 212 TO 225 (225), 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MAEXT	NDLNT	MADNT
212	0	0	0	0	0	0	0	0
213	0	0	0	0	0	0	0	0
214	0	0	0	0	0	0	0	0
215	0	0	0	0	0	0	0	0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	0	0	0	0
218	19	46	0	0	0	0	0	0
219	14	48	0	0	0	0	0	0
220	14	38	0	0	0	0	0	0
221	0	0	0	0	0	0	0	0
222	0	0	0	0	0	0	0	0
223	0	0	0	0	0	0	14	0
224	0	0	0	0	0	0	32	0
225	0	0	0	0	0	0	34	0

ST	ORB	ST	FRM	IPEV1	ENDORR	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
212		1	27431	218	16	28226	0	0	0	0	0	0	0	0	9	0	0	35	0
218		107	28317	218	110	28320	0	0	0	0	0	0	0	0	7	0	0	35	0
219		107	28447	220	13	28483	0	0	3649245	220	8	220	11	0	7	0	1	39	4
220		107	28577	223	102	28962	8	0	13307681	221	19	221	19	221	107	221	110	4	15
										222	19	222	19	223	7	223	15		
224		1	28991	224	110	29100	26	0	1824622	224	13	224	14	0	7	0	1	22	2
225		1	29121	225	102	29222	28	0	11605217	225	33	225	34	225	46	225	62	0	20
										225	102	225	102	0	0	0	0		

TOTAL OPERATIONS= 9

TOTAL FRAMES = 41 14 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 17, CYCLE 1, QUARTER 1

TAKE LIMIT 5841, FROM REV 226 TO 239 (239), 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
226	0	0	0	0	0	0	0	0
227	0	0	0	0	0	0	0	0
228	0	0	0	0	0	0	0	0
229	0	0	0	0	0	0	0	0
230	0	0	0	0	0	0	0	0
231	0	0	0	0	0	0	0	0
232	18	46	0	0	0	0	0	0
233	14	47	0	0	0	0	0	0
234	14	37	0	0	0	0	0	0
235	0	0	0	0	0	0	0	0
236	0	0	0	0	0	0	0	0
237	0	0	0	0	0	0	17	0
238	0	0	0	0	0	0	33	0
239	0	0	0	0	0	0	33	0

ST	ORR	ST	FRM	IREV1	ENDORR	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
226		1	29251	231	93	29993		0	0	38087776	226 19	226 19	226 51	226 55	8	0	7	55	41
											227 71	227 72	228 33	228 37					
											229 30	229 32	231 59	231 69					
											231 78	231 91	0 0	0 0					
232	104	30134	232	104	30134			0	0	0	0 0	0 0	0 0	0 0	5	0	0	55	0
233	104	30264	233	104	30264			0	0	0	0 0	0 0	0 0	0 0	5	0	0	55	0
234	104	30394	237	102	30782			11	0	4286186	237 80	237 86	0 0	0 0	5	0	1	51	7
238	1	30811	238	102	30912			27	0	9892369	238 21	238 22	238 31	238 39	5	0	3	38	14
											238 48	238 50	0 0	0 0					
239	1	30941	239	110	31050			27	0	13454157	239 13	239 18	239 33	239 35	0	0	4	34	23
											239 47	239 51	239 102	239 110					

TOTAL OPERATIONS= 15

TOTAL FRAMES = 85 34 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 18, CYCLE 1, QUARTER 1

TAKE LIMIT 6157, FROM REV 240 TO 2 (2), 6 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
240	0	0	0	0	0	0	0	0
241	0	0	0	0	0	0	0	0
242	0	0	0	0	0	0	0	0
243	0	0	0	0	0	0	0	0
244	0	0	0	0	0	0	0	0
245	0	0	0	0	0	0	0	0
246	18	46	0	0	0	0	0	0
247	14	47	0	0	0	0	0	0
248	14	36	0	0	0	0	0	0
249	0	0	0	0	0	0	0	0
250	0	0	0	0	0	0	0	0
251	0	0	0	0	0	0	18	0
1	0	0	0	0	0	0	33	0
2	0	0	0	0	0	0	33	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
240		1	31071	246	13	31863		0	0	0	0	0	0	0	0	0	0	34	0
246	107		31957	247	13	31993		0	0	0	0	0	0	0	0	0	0	34	0
247	107		32087	248	13	32123		0	0	7298491	248	6	248	13	0	0	0	42	8
248	107		32217	251	107	32607		12	0	11268378	249	18	249	20	249	103	249	44	14
											251	68	251	69	251	83	251		
1		1		1	52	52		27	0	9537603	1	19	1	22	1	31	1	35	18
											1	46	1	52	0	0	0		
2		1	131	2	49	179		27	0	3763178	2	30	2	34	2	48	2	15	7

TOTAL OPERATIONS= 10

TOTAL FRAMES = 47 15 FRAMES ON TAPE. END OF DAY.

TOTAL OPERATIONS THIS CYCLE = 230

TOTAL FRAMES THIS CYCLE = 1089

DATA USED FROM QUARTER 1

RUN ID - R24,P,1STA

MAP 1

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

[illegible]

19	111111111111111111	12232223445444344455222222333222211111	11111111122222222222	0	80	0
33	111111111111111111	122222234533333444552222223222222111111	11111111122222222222	0	80	0
47	211111111111111111	122222343333344455222222222222111111	11111111122222222222	0	80	0
61	111111111111111113	1221 22334443333455222222222221111111	11111111122222222222	0	78	0
75	111111111111111222	111 2233444444545522222233422211111111	11111111122222222222	0	77	0
89	1111111111111112232	111 23334455557863333322111111111111	11111111122222222222	0	77	0
103	111111111112122322	1 2221 233466667775662222221111111111	11111111122222222222	0	76	0
117	1111111111122332222	11111331 255566655554542222223111111	11111111122222222222	0	76	0
131	1111111111125334222	1 112222 35665555555564222244421	11111111122222222221	0	70	0
145	111111111113563331 11	233533 135666655555556523443221	11111111122222222221	0	72	0
159	111111111246455433221	1222432 13566665555557633222221	11111111122222222221	0	73	0
173	111111111145444434423	11234532 134677766776787623332221	11111111122222222221	0	74	0
187	111111111133554564454	124234511 134677766778998734321111	11111111122222222221	0	75	0
201	11111111113344455444542232234541	35677767888999733221111	1111111112222222211	0	75	0
215	11111111113344455322322334652	34577888788999733321111	1111111112222222211	0	75	0
229	1111111112335544565234233323786	344789777888999733331111	1111111112222222211	0	75	0
243	1111111112335465679423223333476412	34556766788999833331111	1111111112222222211	0	77	0
6	111111111234565356441212223543342155446766777888633331111		1111111112222222211	0	78	0
20	111111111235444355431	23324323311444457667778886344411	1111111112222222111	0	74	0
34	111111211263343365431	142244424211444446667778997433311	1111111112222222111	0	74	0
48	1111112121111233553	11223442222124444666777887633221	1111111112222222111	0	72	0
62	111122111111112431	11233342112233244446677777652222	1111111112222222111	0	72	0
76	11112211111111131111312121	222232 124556677777663221	1111111112222222111	0	72	0
90	11114211111111111211333213	222221 11244666777763221	111111111222221111	0	71	0
104	11114211111111122243322	2221 11223566676653211	11111111122221111	0	68	0
118	111134211111111122222221	1 11222234457555	1122111111122221111	0	61	0
132	11113421111111112222222	1122222334	1222211111122211111	0	55	0
146	11114211111111112222321	112222	2222211111122211111	0	51	0
160	11135421111111112112221	11	2222211111122111111	0	46	0
174	1113552111112111111	2	2222221111122111111	0	39	0
188	11145521112221111111		2222221111121111111	0	38	0
202	1115521122221111111		1222222111113111111	0	39	0
216	11255521222221111111	1111111 21	1222222111112111111	0	47	0
230	1135542122222111211	1111111112433321	1222222111112111111	0	54	0
244	1135542222222112311	11111111123544321	1222222111122111111	0	54	0
7	1155523222222123311	11111111122444441	1222222111122111111	0	54	0
21	1255523222222233311	111112254666652	1222222111222111111	0	54	0
35	1255533222222333311	22222211333555552 1	1122222111222111111	0	56	0
49	1355433222223333311	11111113333544445122	122222112222111112	0	57	0
63	1455233222223333311	111111333344444522221	22222122222111111	0	58	0
77	1555333222223333311	12111454343444445122222	22222122222111111	0	60	0
91	2555332222223333311	1111222224533434444451122 11	11111222222111111	0	66	0
105	2554332222223333311	11224422224544555556222222211	11112222222111111	0	69	0
119	355332222222333211	1222331111432232333344223322221	11222222221111111	0	70	0
133	3553322222223332111	1222331111232232333321223222222	111222 1222222222111121	0	72	0
147	4553322222223321111	12223311112211222111 1113222222322 112222	1222222222111111	0	74	0
161	4553322222223211111	122222111221111111 1112332222322122224211	1222222222111111	0	79	0
175	555322222223111111	11122122233111111 2223432222322122223111	1222222222111111	0	79	0
189	553322222222111111	1123321112211111 13333432221122212222311	222222222111111	0	80	0
203	553322222222111111	1212211112211111 133334212211222122223	2222222221111211	0	80	0
217	543222222222111111	11221111221111 133342222211222122221	222222222111111	0	78	0
231	543222222221111111	11122111222111 11 1344422222112221111	222222222111111	0	78	0
245	543222222221111111	11111211122112212122 134442222211222	222222222111111	0	81	0
8	433222222211111111	121211211223222311112222 1344323422 1	222222222112111	0	78	0
22	433222222211111111	1112212112112211122112222 12222122	122222222111111	0	78	0
36	432222222211111111	1112212113 11112222 12222112222111	122222222111111	0	74	0
50	432222221111111111	1112212122 111111 1111111111	122222222111111	0	66	0
64	332222211111111112	1211221211 111 11	122222222121111	0	54	0
78	332222211111111122	22 1111 11 2 11	122222222111111	0	48	0
92	232222111111111122	11 1111 11 1111	112222222111121	0	50	0
106	22222211111111222	1 1111 12111 12222	11222222211121	0	52	0
120	222222111111112222	1111 1111 122221	112222222111121	0	53	0
134	222221111111112222	1111 11 1	112222222111121	0	55	0
148	22222111111112222111	211	11222223211121	0	55	0
162	22222111111122223111	11122221	11122222211221	0	55	0
176	1222111111112222311	11112222331	11122223211221	0	51	0

190	122211111112222231	11222333332	1111	111222222211221	0	51	0
204	122211111112222281	1222133333211	1111	111222322211221	0	54	0
218	122111111112222228	111222212333321111		111222222212221	0	53	0
232	122111111112222223	1111222212223321111111		111123222712221	0	57	0
246	122111111122222222	11112222122232211111111		111122222212221	0	57	0
9	1221111111222222221	11112222122222111122221		111132222212221	0	58	0
23	1211111111222222221	11112222122222111122221		111122222222221	0	59	0
37	1211111111222222221	11112222122222111122221	111	111122222222221	0	62	0
51	1211111111222222221	11112222122222111122221	11121	111122222222221	0	64	0
65	1211111111222222221	1111222212222211112221	1111	111122222222221	0	61	0
79	1211111111222222221	111122221233211122221	11121	111122222222221	0	62	0
93	11111111222222221111	11112222222112222221	1111	111122222222221	0	61	0
107	11111111222222211111	11123332221122222211112421		111122223322221	0	63	0
121	11111111222222211111	11123222222112222221211353		111122223332221	0	62	0
135	11111122222221111111	1221222222211222222211341		111122223332222	0	62	0
149	11111122222221111111	12112222222111122112222221		111122223332221	0	63	0
163	1111112222221111111111	1222222211111122232222		111122223332221	0	64	0
177	111112222222111112211111	1222222211111222222122		111122223332221	0	65	0
191	11111222222211122211111	12222222111112332221232211		111122223332221	0	66	0
205	11111222222111222211111	1222222211123333222124221		111122223332221	0	65	0
219	11111222222112222311111	12222222112333332213321		111122223332231	0	64	0
233	11112222221122223211111	1222222211333332222331		111122223332221	0	63	0
247	11112222221122223211111	1222222211233333222121		111122223332221	0	62	0
10	111122222211222232211111	1322222112233344323211		111122223332221	0	62	0
24	111122222112223222111111	1222222122233344333211		111122223332221	0	61	0
38	11122222212222222211111	12222211122333332221		111122223332321	0	60	0
52	11112222112232222211111	1222221112233333222	1	111122223332231	0	59	0
66	11112222112322222211111	1222211112233322221	1	111122223332231	0	59	0
80	11112222113222222211111	122211111222224222111		111122223332231	0	59	0
94	11112221112222222211111	122211111223344221	1	111122223334231	0	57	0
108	11112221122222222211111	122211111133334422	1	111122223334231	0	56	0
122	11112221112222222211111	12211111113333432	1	111122223334331	0	55	0
136	11112221212222222211111	1211111111333333	1	111122223334331	0	54	0
150	11112211112222222211111	1111111111333331	1	111122223354331	0	54	0
164	11112212112222222211111	1212111111333311	1	111122223344331	0	54	0
178	11112211112222222211111	1211111111333111	1	111122223346321	0	54	0
192	11112121112222222211111	1212111111333111	1	111122223466321	0	53	0
206	11112111112222222211111	1222111132	1	111122223446311	0	50	0
220	11112111112222222211111	32221111	1	111122223446411	0	48	0
234	111122111122222222111	322111	1	111122223466311	0	43	0
248	1111111111222222221	2321	1	111122224466411	0	40	0
11	1111111111222222221	1231	1	111122224466311	0	40	0
25	1111211111222222221	221	1	1111222234566211	0	38	0
39	1111111111222222221	211	1	1111222234666111	0	38	0
53	111111111122222222	421	1	1111222234665111	0	37	0
67	111111111122222222	41	1	1111222234664111	0	36	0
81	1112111111222222221	441	1	1111222234664111	0	37	0
95	1111111111223222221	344	1	11112222346662111	0	37	0
109	1111111111233222221	444	1	1112222346652111	0	37	0
123	11111111113332222114443			112233446642111	0	38	0
137	1121111111333222211443			122333446631111	0	37	0
151	1111111111233322311544			2223344466521111	0	36	0
165	1111111111233321111543			1222334446421111	0	37	0
179	11111111223331211364	1	1	11222344446421111	0	39	0
193	111111112233312112561	11	11	111222344445221111	0	42	0
207	1211111122333221127111	11	11	111222344444221111	0	43	0
221	1111111122322221149111	111	111	111222344433221111	0	44	0
235	1111112222223223897111	11	11	1111222344432221111	0	43	0
249	1111112222223248887511	11	11	111222344332211111	0	43	0
12	1111112222224498887511	1	1	111222344322211111	0	42	0
26	1111122222224898877511			1111222343322211111	0	41	0
40	2111122222223989877551			11112223333322211111	0	41	0
54	1111122222225999877551			11112223333222211111	0	41	0
68	11112222222498877555			111122233222211111	0	41	0
82	1111222222289987777555			111122233222211111	0	41	0
96	1111222222489987777555			111122232222211111	0	41	0

110	11112222248997777766554		111122222222111111	0 42 0
124	1112222234899777766654		111122223222111111	0 42 0
138	1112222234898777766654		111122123222111111	0 42 0
152	111222233498777766664		111121133222111111	0 42 0
166	111222233487777776665		111111233222111111	0 42 0
180	1122223334777778776665		111122332221111111	0 42 0
194	1122223334777798776665		1 1222332221111111	0 40 0
208	1122223333778898776665		2222332211111111	0 39 0
222	1122223333788898776621		1222233221111111	0 40 0
236	11222233278888987762111		1222233221111111	0 42 0
250	122222332888889877311111		1122223322111111	0 43 0
13	1222223228888898732111111		1122223322111111	0 44 0
27	12222232248888973211111		1122223322111111	0 42 0
41	12222222488888222211		1122223322111111	0 40 0
55	122222224888722221		1222223332111111	0 39 0
69	122222224887221221		1222223332111111	0 38 0
83	122212224873211211		1222223332111111	0 47 0
97	122212224832111111	11111111	1222223332111111	0 53 0
111	122212224321111111	1233221111111111	1222223332111111	0 54 0
125	12221122232111111111	2222111111111112	2222223332111111	0 54 0
139	12221122232111111111	1222211111111211	2222223332111111	0 55 0
153	12221122211111111111	1111111111111111	2222223332111111	0 55 0
167	12221122211111111111	1111111111	2222223332111111	0 48 0
181	12211122111111111111	11111	2222223332111111	0 43 0
195	12211122111111111111	11111111111111211111	1222223332111111	0 64 0
209	12211121111111111111	111111111111133332221	1222223332111111	0 64 0
223	12211121111111111111	1 1122221112	1222223332111111	0 51 0
237	12111111111111111111	122221111111233332222	1222223332111111	0 63 0
251	12111111111111111111	12222211111122322221	1222223331111111	0 63 0
14	12111111111111111111	1333322111 11111121	1222223331111111	0 64 0
28	12111111111111111111	11121111211111112323332	1222223331111111	0 81 0
42	1211111111111111121111112222222111	1111111111121111111212222	1222223331111111	0 84 0
56	1111111111111111121111112222222211	11111111112211111111 1111	1222223331111111	0 83 0
70	1111111111111111121111112222222222	111111111111 1111	1222223331111111	0 75 0
84	1111111111111111121111112234444433331	111111111111 111111	1222223332111111	0 76 0
98	1111111111111111121111112234444444421	111111111111 11111111	1222223332111111	0 80 0
112	11111111111111111211111122344444444222	111111111111 11111111	1222223332111111	0 82 0
126	111111111111111112111111223444444442222	111111111111 1111121111	1222223332111111	0 85 0
140	11111111111111111211111122344444322222	111111111111122221111111	1222223332111111	0 90 0
154	11111111111111111211111122344443222222	111111111111122221111111	1222223332111111	0 90 0
168	111111111111111112111111223433322222222	221111111111 111	1222223332111111	0 77 0
182	11111111111111111211111121233222222222	11211111111111 2	1222223332111111	0 77 0
196	111111111111111112111111222222222222	11111111111111 1111111111	122222333211211111	0 89 0
210	111111111111111112111111 22223333222	11111111111111 1111111111	122222333211211111	0 89 0
224	111111111111111112111111 22333333333	1111111111111111 1111111111	122222333211211111	0 77 0
238	11111111111111111111 1111 133333321	11111111 111111111111	122222333211211111	0 74 0
1	111111111111111111 11 1233221111	1122222111 1111221111211	122222333211221111	0 74 0
15	111111111111111111 1221111111	1122222111 111122211211	122222333211222111	0 71 0
29	111111111111111111 11111111	1122211111 111122211111	122222333211222111	0 69 0
43	111111111111111111 111111	111122211111 111122211111	122222222222211211	0 58 0
57	111111111111111111 1	111122211111 111122211111	122222223222211111	0 53 0
71	111111111111111111 111122111111	111122111111 111122111111	122222222222211111	0 52 0
85	111111111111111111 111122111111	111122111111 111122111111	122222223222211111	0 52 0
99	111111111111111111 11 1111111111	1111111111 1111111111	122222223222211111	0 54 0
113	111111111111111111 111 1111111111	1111111111 1111111111	122222222222212111	0 55 0
127	111111111111111111 11111 1111111111	1111111111 1111111111	122222222222211111	0 57 0
141	111111111111111111 11111111 1111111111	1111111111 1111111111	122222222222211111	0 59 0
155	111111111111111111 12221111 1111111111	1111111111 1111111111	122222222222211211	0 60 0
169	111111111111111111 112222221 1111111111	1111111111 1111111111	133222222222111111	0 61 0
183	111111111111111111 12222221112111111111	1111111111 1111111111	122222222222111111	0 62 0
197	111111111111111111 1222211111211111111111	1111111111 1111111111	122222222222111111	0 62 0
211	111111111111111111 1 22221111111111111111	1111111111 1111111111	122222222221121111	0 61 0
225	111111111111111111 11 12211111 11111111	11111111 11111111	122222222221111111	0 57 0
239	111111111111111111 11111 11111 111	11111 111 111	122222222211211111	0 52 0
2	111111111111111111 11211 11	111 11	122222222111111111	0 46 0
16	111111111111111111 1221 1221	1221 1221	122222222111211111	0 43 0

SYMBOL	TOTAL
0	0
1	8170
2	4457
3	1317
4	562
5	332
6	159
7	161
8	98
9	50

TOTAL 15306

15065 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES		
BLANKS	TARGETS	ELIMINATED
263	1242	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	15306	15065

RUN ID-R24,P,1STA

DATA USED FROM QUARTER 1

RUN ID - R24,P,1STA

MAP 2

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS P3

111111111122222222223333333333444444444455555555556666666666777777777788888888889999999999000000000111111111122										L	N	D	
012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901										R	M	T	
30	2222222222222222	3999								122222221111111111	0	43	0
44	2222222222222222	33 9		55						122222221111111111	0	44	0
58	2222222222222222		5555							122222221111111111	0	43	0
72	2222222222222222		5555							122222221111111111	0	43	0
86	2222222222222222		5555	3						122222221111111111	0	44	0
100	2222222222222222		555	33333						122222221111111111	0	47	0
114	2222222222222222	99	5	3333333333						122111111111111111	0	51	0
128	2222222222222222	333		33333333333333						111111111111111111	0	55	0
142	2222222222222222	3333		3333333333333333						111111111111111111	0	59	0
156	2222222222222222	333		3333333333333333						111111111111111111	0	58	0
170	2222222222222222	3339		3333333333333333						111111111111111111	0	59	0
184	2222222222222222	3339		3333333333333333						111111111111111111	0	59	0
198	2222222222222222	33399		3333333333333333						111111111111111111	0	60	0
212	2222222222222222	3339		3333333333333333						111111111111111111	0	59	0
226	2222222222222222	3333		3333333333333333						111111111111111111	0	59	0
240	2222222222222222	3333		3333333333333333						111111111111111111	0	59	0
3	2222222222222222	3333		3333333333333333						111111111111111111	0	59	0
17	2222222222222222	339		3333333333333333						111111111111111111	0	58	0
31	2222222222222222			3333333333333333						111111111111111111	0	55	0
45	2222222222222222			3333333333333333						111111111111111111	0	54	0
59	2222222222222222			3333333333						111111111111111111	0	50	0
73	2222222222222222			3333333						111111111111111111	0	46	0
87	2222222222222222			333 6						111111111111111111	0	43	0
101	2222222222222222	99 999	33366							111111111111111111	0	49	0
115	2222222222222222	999999	67776	66	333	2				111111111111111111	0	56	0
129	2222222222222222	93399997777776	6666	3333333		2222222552				111111111111111111	0	74	0
143	2222222222222222	93399997777776	666663333333333			2222255552				111111111111111111	0	80	0</

[illegible]

[illegible]

194	22222222222222222222	1	1222111111111111	0	40	0
208	22222222222222222222		2222111111111111	0	39	0
222	22222222222222222288		2222211111111111	0	40	0
236	22222222222222222888H		2222221111111111	0	42	0
250	22222222222222222888H		2222222111111111	0	43	0
13	22222222222222222888H8H		2222222111111111	0	44	0
27	22222222222222222888H		2222222111111111	0	42	0
41	22222222222222222288		2222222111111111	0	40	0
55	2222222222222222228		2222221111111111	0	39	0
69	222222222222222222		2222221111111111	0	38	0
83	222222222222222222	222222222	2222221111111111	0	47	0

97	22222222222222222222	211222222222222	2222221111111111	0	53	0
111	22222222222222222222	222222222222222	2222221111111111	0	54	0
125	22222222222222222222	222222222222222	2222221111111111	0	54	0
139	22222222222222222222	222222222222222	2222221111111111	0	55	0
153	22222222222222222222	222222222222222	2222221111111111	0	55	0
167	22222222222222222222	222222222	2222221111111111	0	48	0
181	22222222222222222222	22222	2222221111111111	0	43	0
195	22222222222222222222	222222222222222222222	1222221111111111	0	64	0
209	22222222222222222222	222222222222222222222	1222221111111111	0	64	0
223	22222222222222222222	2	1222221111111111	0	51	0
237	22222222222222222222	222222222222222222222	1222221111111111	0	63	0
251	22222222222222222222	2222233222222999222222	1222221111111111	0	63	0
14	22222222222222222222	2333333222	1222221111111111	0	64	0
28	22222222222222222222 7777777777777777	3333333332222222222222	1222221111111111	0	81	0
42	22222222222222222222 7777777777777777	333333333333222222222222	1222221111111111	0	84	0
56	22222222222222222222 7777777777777777	333333333333222222222 9999	1222221111111111	0	83	0
70	22222222222222222222 7777777777777777	33333333333333 99999	1222221111111111	0	75	0
84	22222222222222222222 7777777777777777	33333333333333 99999	1222221111111111	0	76	0
98	22222222222222222222 7777777777777777	33333333333333 99999999	1222221111111111	0	80	0
112	22222222222222222222 7777777777777777	33333333333333 999999999	1222221111111111	0	82	0
126	22222222222222222222 7777777777777777	33333333333333 9999999999	1222221111111111	0	85	0
140	22222222222222222222 7777777777777777	333333333333332222222222222222	1222221111111111	0	90	0
154	22222222222222222222 7777777777777777	333333333333332222222222222222	1222221111111111	0	90	0
168	22222222222222222222 7777777777777777	33333333333333 999	1222221111111111	0	77	0
182	22222222222222222222 7777777777777777	113333333333333 2	1222221111111111	0	77	0
196	22222222222222222222 7777777777777777	111133333333333333 22222222222	1222221111111111	0	89	0
210	22222222222222222222 77777777 999999999999	1111133333333333333 222222222222	1222221111111111	0	89	0
224	22222222222222222222 777777 99999999999	11111113333333333333 9999999999	1222221111111111	0	77	0
238	22222222222222222222 7777 99999999998	11111111 33333333333333	1222221111111111	0	74	0
1	22222222222222222222 77 899999888H	1111111111 33333333333333	1222221111111111	0	74	0
15	22222222222222222222 899888888	1111111111 33333333333333	1222221111111111	0	71	0
29	22222222222222222222 8888888H	1111111111 33333333333333	1222221111111111	0	69	0
43	22222222222222222222 8888888	33333333333333	1222222222221111	0	58	0
57	22222222222222222222 8	33333333333333	1222222222221111	0	53	0
71	22222222222222222222	33333333333333	1222222222221111	0	52	0
85	22222222222222222222	33333333333333	1222222222221111	0	52	0
99	22222222222222222222	99 33333333333333	1222222222221111	0	54	0
113	22222222222222222222	999 33333333333333	1222222222221111	0	55	0
127	22222222222222222222	99999 33333333333333	1222222222221111	0	57	0
141	22222222222222222222	9999999 33333333333333	1222222222221111	0	59	0
155	22222222222222222222	999999999 33333333333333	1222222222221111	0	60	0
169	22222222222222222222	9999999999 33333333333333	1222222222221111	0	61	0
183	22222222222222222222	99999999999 33333333333333	1222222222221111	0	62	0
197	22222222222222222222	999999999999 33333333333333	1222222222221111	0	62	0
211	22222222222222222222	9999999999999 33333333333333	1222222222221111	0	61	0
225	22222222222222222222	9999999999 3333333	1222222222221111	0	57	0
239	22222222222222222222	99999 333	1222222222221111	0	52	0
2	22222222222222222222	33999 99	1222222222221111	0	46	0

16 22222222222222222222
////////////////

3999

12222222221111111111 0 43 0
////////////////

SYMBOL	TOTAL
0	0
1	3918
2	5702
3	1750
4	19
5	551
6	264
7	406
8	177
9	2519

TOTAL 15306

15065 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES		
BLANKS	TARGETS	ELIMINATED
263	1242	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	15306	15065

RUN ID=R24,P:ISTA

DATA USED FROM QUARTER 1

RUN ID - R24,P,1STA

MAP 3

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS P2

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	52
--	---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	----

134	3333333333332222	222	33	1	133333311 33333	33331111111332	0	55	0
148	3333333333111111113	111	1		1333 3333333322	11111111122211	0	55	0
162	111133333333111113	333333	1		22 333333333	11113331111111	0	55	0
176	333311333333333311	1111333333	1		1113	333111222111133	0	51	0
190	333333111111333338	333333222233	1		1111	13332221112221	0	51	0
204	333333333311111113	1111111333333	1		1111	33111111111333	0	54	0
218	33333322222222338	22333333311133333	1			33333311111113	0	53	0
232	33333333333311183	333332222233331133333	1			11111122211222	0	57	0
246	333333111111333383	3333333333332222333	1			11112221122211	0	57	0
9	22223333333333222	11111111113333333333	1			13333111111113	0	58	0
23	1111113333333311	111111333333332221133	1	3		33333112222222	0	59	0
37	22223333331111111	3311111133333333333311	1	333		32221111333311	0	62	0
51	33333111113331111	333333333322222233333	33333			11112221111133	0	64	0
65	3333311133338111	33333222222233333333	3322			32211112211133	0	61	0
79	3333333333111113	33111111333222233333	2222			1111122211333	0	62	0
93	3333333333111111	2222333322221111133	3333			11112221122211	0	61	0
107	33333333332222222	3333322223333332222111111				11222111122111	0	63	0
121	33333333331133333	2333333111133311333223331				33331112211111	0	62	0
135	33333333333811133	1111133333333331111333223				11111333333333	0	62	0
149	11113333333383332	21111113333333333322233222				1111111133333	0	63	0
163	1111111333383333322223333	11111112221133333				1111111333311	0	64	0
177	33333111113833331111111133333331111111113					11111112211111	0	65	0
191	33333113333833333311113333111113333332233333					33333311113333	0	66	0
205	33333333331111113333333333111111333333333					33311133333333	0	65	0
219	333333333322222221133332222333332222333333					22221113333322	0	64	0
233	2222333333111111111333322222233333111333					33333333333111	0	63	0
247	333333333311133333333333111111111133333					11111113333333	0	62	0
10	1111133333311111111333222211111111111133					31111113333333	0	62	0
24	33333311133833333333311333333333221113					11113333333311	0	61	0
38	333333333311833333333111111133331122223					3322233322211	0	60	0
52	3333333333381111223333332222223333331111	1				3322221113333	0	59	0
66	3333331133383333322222333332211111133	1				11111113333333	0	59	0
80	33311111111133333331133333333112222222					33333333311111	0	59	0
94	333333333331133333331111111333333333	1				13333333333333	0	57	0
108	113333311111333333222222333333331111	1				1111113333332	0	56	0
122	33333333333113333333311111111111222	1				11112221111111	0	55	0
136	33333322222222211111111113333331133	1				3222113333333	0	54	0
150	332222222223333333311111122222211	1				2111111122112	0	54	0
164	333333333331111111333322221133331	1				22222111333333	0	54	0
178	3333333333331333333111111113333333	1				21113333333333	0	54	0
192	333222233338311111133311113333333	1				3311111122211	0	53	0
206	333333333331111333333111133333	1				1111111122222	0	50	0
220	3333331113383333111113331111	1				11133333331113	0	48	0
234	33333111333333222211	11113							

248	33331111111183333331	1111	1			33322211111113	0	43	0
11	111111333338333333	2221	1			11113333321111	0	40	0
25	3333111133338331111	222	1			3333331112222	0	40	0
39	333311111113833331	111	1			3311111133311	0	38	0
53	11111111113833333	311	1			11133333111111	0	38	0
67	33333222233383333	22	1			1111122111333	0	37	0
81	11333332222383333	333	1			111112222223	0	36	0
95	33331111133338333	333	1			11111133333333	0	37	0
109	33333111333311111	111	1			3333222111333	0	37	0
123	22223333333222233333					22223333111111	0	37	0
137	3333222333331111111					33333113333333	0	38	0
151	3333331113333311111					11111333333333	0	37	0
165	111113333333333111					23333322221111	0	36	0
						11111111333333	0	37	0

179	33333311111133333333	1	1133333333333311	0	39	0		
193	33333333333333111111	13	223333333333331111	0	42	0		
207	1133311111133322111333	21	111113333333332222	0	43	0		
221	3333333333333322233333	333	3333111111133333333	0	44	0		
235	333333333333331122222	22	333331111111333333	0	43	0		
249	11133333333333331111	33	111113333333333311	0	43	0		
12	33333333222222223333	3	111332222113333333	0	42	0		
26	33333333332221133333		322333333111112222	0	41	0		
40	333311111113333322211		11132222733111111	0	41	0		
54	33333333333332222111		331111111113333332	0	41	0		
68	333333333333331133333		1111111111333333333	0	41	0		
82	333333333331111133333		132222111122211111	0	41	0		
96	333333333111333322211		113333111333331111	0	41	0		
110	3333333333333111113333		111111112221113333	0	42	0		
124	3333331111113333331111		333313333333331111	0	42	0		
138	3333333331111111133333		111111333333111111	0	42	0		
152	2222222233331133311111		11133332211222222	0	42	0		
166	3333333333331111133311		22233331111112221	0	42	0		
180	3333333111113333311111		111113333333111111	0	42	0		
194	3333311111111111333333		1	111133333311333	0	40	0	
208	111111333111113333311		2223332221111111	0	39	0		
222	11113333333333331111		33333111333331111	0	40	0		
236	1111111133333222222233		31111111113333333	0	42	0		
250	3333333333333222222233		311113333333333311	0	43	0		
13	3333331133333333333311		11111122233333222	0	44	0		
27	333111111113333322111		33333221113333333	0	42	0		
41	33333311333333333333		1133333111111113	0	40	0		
55	111111133333311111		11133331113333333	0	39	0		
69	33333333333111113		33222222211133111	0	38	0		
83	333333222233333331		311111133333333111	0	47	0		
97	111122233333111122		11111223333333333	0	53	0		
111	333333333331111133		122222333333311111	0	54	0		
125	33333333332221111		311111111133333111	0	54	0		
139	1111113333333333333		1111122333333111	0	55	0		
153	33333111111222333		33221111113333333	0	55	0		
167	33333311111111333		31111112212222211	0	48	0		
181	33333333111113333		3333111111133333	0	43	0		
195	222233333331111133		13333331113333333	0	64	0		
209	11111133333322111		13333331333333222	0	64	0		
223	33333311111113333		133333333311133333	0	51	0		
237	11111333222222223		13333111111113333	0	63	0		
251	11333333333333222		1111133333333333111	0	63	0		
14	11111111133333333	111111	222223333	111133333	13311111111333333	0	64	0
28	333333333333331133	311111111113322	2223111223333333331111	133331333111221111	0	81	0	
42	333333333333331111333333333333111		333322222233332221111111	111112211111211112	0	84	0	
56	111133333322222222111111113333333		3322211111333333331	311111111113333333	0	83	0	
70	333311222333111112233333333331111		2223333333333	13111	111311113333311111	0	75	0
84	33311111333333111111333333222111111		113333331111	33333	222233333311111333	0	76	0
98	1111333333111111333333111111333222		333333322333	3322222	113111111111333333	0	80	0
112	333111113333331111122233333311111111		3333333331111	11222222	111113333333323333	0	82	0
126	111113333333333333111133311333333333		111222223333	33333333311	333322211122111133	0	85	0
140	11113333333333222222111333333333333		1111333333311333333333311	333111111113331111	0	90	0	
154	33311113333333333331122111111113333333		11333322222221111111333111	1111133222111113333	0	90	0	
168	33333333333113111113331111111113333		333222222223	332	111113333111222111	0	77	0
182	11333333311222222233332221111111122		22223333333311	3	311113333311111111	0	77	0
196	111112222333333333331111111113333331		3331113333333333	31111113333	333333311113333333	0	89	0
210	3333333111111113333311111	333333333333	2222221111111111	333311111111	111333332221333331	0	89	0
224	333333333333133333331111	1111331113	311111333112222233		133311111111333333	0	77	0
238	333333111113333333	1133	11133333	332223333333	13333221111112222	0	74	0
1	1121111112222111	13	2223333333	112222222	2333333111111122	0	74	0
15	333333333333113332		311111111	333333222	11111111333333311	0	71	0
29	33333311111111113		1113333	2233333333	333311111333333333	0	69	0
43	333333111111133331		311122	23333333333	33333311111122233	0	58	0
57	1111113333333333333	3		222111111111	111111111333113333	0	53	0
71	333333333333311111			111332222223	1113333222111111	0	52	0
85	333333333333331122			22333222222	1333333111112221	0	52	0

99 1111111111113333333
 113 333333333331111111
 127 333333333311333333
 141 333333222222222111
 155 11133333333333322
 169 33333322223333331
 183 11133332223333333
 197 11122222223333333
 211 33333333333311113
 225 33331111133333333
 239 33333333331111113
 2 21113121113332222
 16 11111333331113333
 //////////////////////////////////

2
 11
 33111
 11111
 1111

33 222222333333
 223 331111111111
 32223 33333222223
 1111333 33333333222
 1333333 22222223333
 11111222 11111111111
 3332222233333331111
 11111333333333311111
 32222223333331111
 32222333 3331113
 11133 222
 33

3333111112233333333	0	54	0
11111333111112222233	0	55	0
1333331111221133333	0	57	0
3111111111113333333	0	59	0
1111111121111333333	0	60	0
22233111112211113331	0	61	0
3111111133333311111	0	62	0
2223333311133311111	0	62	0
2233222333331111333	0	61	0
133333311111113333	0	57	0
1331111111111333111	0	52	0
333311111111122211	0	46	0
3311111111113333111	0	43	0

////////////////////////////////

SYMBOL	TOTAL
0	0
1	5743
2	2156
3	7407
4	0
5	0
6	0
7	0
8	0
9	0

TOTAL 15306

15065 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES		
BLANKS	TARGETS	ELIMINATED
263	1242	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	15306	15065

RUN ID-R24.P,1STA

DATA USED FROM QUARTER 1

RUN 10 - R24.P.1STA

MAP 4

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.

DIGITS AND DOTS INDICATE FRAMES TAKEN.

LETTERS INDICATE FRAMES REQUESTED AND NOT TAKEN. (NUMERICAL ORDER OF LETTERS IS ZABCDEFGHIJ)

DIGIT PRINTED IS P1

CYCLES CONSIDERED ARE 1 2 3 4 5

X

[illegible]

[illegible]

[illegible]

179/EJJJJJJJJJJJJJJJJ99 R	B	HHHHHHHHHHHHHGGHBBB	37	2	0
193 EJJJJJJJJJJJJJJJJJBH	BA	HHHHHHHHHHHHHGGHBBB	42	0	0
207/EJJJJJJJJJJJJJJJJ9AAA	BA	HHHHHHHHHHHHHGGHBBB	41	2	0
221 EJJJJJJJJJJJJJJJJJAHB	ABA	HHHHHHHHHHHHHGGHBBB	44	0	0
235/EJJJJJJJJJJJJJJJJ9AAB	BA	HHHHHHHHHHHHHGGHBBB	41	2	0
249 EJJJJJJJJJJJJJJJJJGAB	BA	HHHHHHHHHHHHHGGHBBB	43	0	0
12/EJJJJJJJJJJJJJJJJ97AB	B	HHHHHHHHHHHHHGGHBBB	39	3	0
26 EJJJJJJJJJJJJJJJJJGAB		HHHHHHHHHHHHHGGHBBB	41	0	0
40/JJJJJJJJJJJJJJJJJJGGH		HHHHHHHHHHHHHGGHBBB	41	0	0
54 JJJJJJJJJJJJJJJJJJGGH		HHHHHHHHHHHHHGGHBBB	41	0	0
68/JJJJJJJJJJJJJJJJJJGGG		HHHHHHHHHHHHHGGHBBB	39	2	0
82 JJJJJJJJJJJJJJJJJJGGG		HHHHHHHHHHHHHGGHBBB	41	0	0
96/JJJJJJJJJJJJJJJJJ9777		HHHHHHHHHHHHHGGHBBB	36	5	0
110 JJJJJJJJJJJJJJJJJJGGGG		HHHHHHHHHHHHHGGHBBB	42	0	0
124/JJJJJJJJJJJJJJJJJ9GGGG		HHHHHHHHHHHHHGGHBBB	40	2	0
138 JJJJJJJJJJJJJJJJJJGGGG		HHHHHHHHHHHHHGGHBBB	42	0	0
152/JJJJJJJJJJJJJJJJJ9GGGG		HHHHHHHHHHHHHGGHBBB	41	1	0
166 JJJJJJJJJJJJJJJJJJGGGG		HHHHHHHHHHHHHGGHBBB	42	0	0
180/JJJJJJJJJJJJJJJJJ9GGGG		HHHHHHHHHHHHHGGHBBB	40	2	0
194 JJJJJJJJJJJJJJJJJJGGGG		H HHHHHHHHHHHHGGHBBB	40	0	0
208/JJJJJJJJJJJJJJJJJ9GGGG		HHHHHHHHHHHHHGGHBBB	38	1	0
222 JJJJJJJJJJJJJJJJJJGGGEE		HHHHHHHHHHHHHGGHBBB	40	0	0
236/JJJJJJJJJJJJJJJJJ97EEEE		HHHHHHHHHHHHHGGHBBB	40	2	0
250 JJJJJJJJJJJJJJJJJJEEEEEF		HHHHHHHHHHHHHGGHBBB	43	0	0
13/JJJJJJJJJJJJJJJJJ955555		HHHHHHHHHHHHHGGHBBB	37	7	0
27 JJJJJJJJJJJJJJJJJJEEEEE		HHHHHHHHHHHHHGGHBBB	42	0	0
41/JJJJJJJJJJJJJJJJJJEE		HHHHHHHHHHHHHGGHBBB	40	0	0
55 JJJJJJJJJJJJJJJJJJJE		HHHHHHHHHHHHHGGHBBB	39	0	0
69/JJJJJJJJJJJJJJJJJJ9		HHHHHHHHHHHHHGGHBBB	37	1	0
83 JJJJJJJJJJJJJJJJJJJJJ		HHHHHHHHHHHHHGGHBBB	47	0	0
97/JJJJJJJJJJJJJJJJJJ9	DDDDDDDDDD	HHHHHHHHHHHHHGGHBBB	52	1	0
111 JJJJJJJJJJJJJJJJJJJJJ	DDDDDDDDDD	HHHHHHHHHHHHHGGHBBB	54	0	0
125/JJJJJJJJJJJJJJJJJJJJJ	FFFFFFFFFFFFFFF	HHHHHHHHHHHHHGGHBBB	52	2	0
139 JJJJJJJJJJJJJJJJJJJJJ	FFFFFFFFFFFFFFF	HHHHHHHHHHHHHGGHBBB	55	0	0
153/JJJJJJJJJJJJJJJJJJJJJ	HHHHHHHHHHHHHHHHHH	HHHHHHHHHHHHHGGHBBB	54	1	0
167 JJJJJJJJJJJJJJJJJJJJJ	HHHHHHHHHHHH	HHHHHHHHHHHHHGGHBBB	48	0	0
181/JJJJJJJJJJJJJJJJJJJJJ	GGGG	HHHHHHHHHHHHHGGHBBB	42	1	0
195 JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGGGGGGGGGGGGGG	HHHHHHHHHHHHHGGHBBB	64	0	0
209/JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGGGGGGGGGGGGGG	HHHHHHHHHHHHHGGHBBB	63	1	0
223 JJJJJJJJJJJJJJJJJJJJJ	J FFFFFFFF	HHHHHHHHHHHHHGGHBBB	51	0	0
237/JJJJJJJJJJJJJJJJJJJJJ	EEEEEEEEEEEEEE6666666666	HHHHHHHHHHHHHGGHBBB	51	12	0
251 JJJJJJJJJJJJJJJJJJJJJ	EEEEEGGEEEEEEEEHHHHHHHE	HHHHHHHHHHHHHGGHBBB	63	0	0
14/JJJJJJJJJJJJJJJJJJJJJ	777777 57777755E EEEEEHHH	HHHHHHHHHHHHHGGHBBB	44	20	0
28 JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGJJJJJJJJJJJJJJ	HHHHHHHHHHHHHGGHBBB	81	0	0
42/JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGGJJJJJJJJJJJJ	HHHHHHHHHHHHHGGHBBB	84	0	0
56 JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGGJJJJJJJJJJJJ	HHHHHHHHHHHHHGGHBBB	83	0	0
70/JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGG EEEEE	HHHHHHHHHHHHHGGHBBB	56	19	0
84 JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGG EEEEE	HHHHHHHHHHHHHGGHBBB	76	0	0
98/JJJJJJJJJJJJJJJJJJJJJ	777777777777 FFFFFFFE	HHHHHHHHHHHHHGGHBBB	46	34	0
112 JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGGGG FFFFFFFE	HHHHHHHHHHHHHGGHBBB	82	0	0
126/JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGGGG FFFFFFFE	HHHHHHHHHHHHHGGHBBB	60	25	0
140 JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGGGGHHHHHHHHHHHH	HHHHHHHHHHHHHGGHBBB	90	0	0
154/JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGGGGHHHHHHHHHHHH	HHHHHHHHHHHHHGGHBBB	83	7	0
168 JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGGGG FFF	HHHHHHHHHHHHHGGHBBB	77	0	0
182/JJJJJJJJJJJJJJJJJJJJJ	FFGGGGGGGGGGGG G	HHHHHHHHHHHHHGGHBBB	69	8	0
196 JJJJJJJJJJJJJJJJJJJJJ	FFFFGGGGGGGGGGGG GGGGGGGGGG	HHHHHHHHHHHHHGGHBBB	89	0	0
210/JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGGGG GGGGGGGGGGGG	HHHHHHHHHHHHHGGHBBB	88	1	0
224 JJJJJJJJJJJJJJJJJJJJJ	GGGGGGGGGGGGGG FFFFFFFF	HHHHHHHHHHHHHGGHBBB	62	15	0
238/JJJJJJJJJJJJJJJJJJJJJ	GG7777777D 66666666.777777777777	HHHHHHHHHHHHHGGHBBB	42	32	1
1/JJJJJJJJJJJJJJJJJJJJJ	07777774DD 6666666666.777777777777	HHHHHHHHHHHHHGGHBBB	42	32	3
15 JJJJJJJJJJJJJJJJJJJJJ	07777774DD 6666666666.777777777777	HHHHHHHHHHHHHGGHBBB	29	42	1
29/JJJJJJJJJJJJJJJJJJJJJ	4444444.....6666666666.777777777777	HHHHHHHHHHHHHGGHBBB	36	33	8
43 JJJJJJJJJJJJJJJJJJJJJ	444444 777777777777	HHHHHHHHHHHHHGGHBBB	15	43	0
57/JJJJJJJJJJJJJJJJJJJJJ	4 777777777777	HHHHHHHHHHHHHGGHBBB	36	17	0
71 JJJJJJJJJJJJJJJJJJJJJ	777777777777	HHHHHHHHHHHHHGGHBBB	24	28	0
85/JJJJJJJJJJJJJJJJJJJJJ	777777777777	HHHHHHHHHHHHHGGHBBB	36	16	0

SYMBOL	NUMBER (TAKEN)	LETTER (NOT TAKEN)
0, Z	0	0
1, A	0	0
2, B	27	1084
3, C	22	477
4, D	24	293
5, E	9	3742
6, F	49	1865
7, G	301	2459
8, H	47	1454
9, J	501	2952

TOTALS 980 14326

26 UNREQUESTED FRAMES TAKEN

15039 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 141

FRAMES WITHIN STATION CONES		
BLANKS	TARGETS	ELIMINATED
263	1143	99

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
6411	9011	14949

RUN ID-R24,P,1STA

DATA USED FROM QUARTER 1

RUN ID - R24,P,1STA

MAP 5

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

[illegible]

103 111111 112112 111111123111111111111111
117 11 111222 1 11 11111113111111
131 11111 1222 3 11 555561111124411
145 11113556331 113 11351111 555565222211
159 146411111 1 12 111 1666555557763311111
173 11114554411111 11232221 1 1111 1111111 222111
187 11111111 111115611114 1242345 11776 11123332321 111
201 11111554454 1 11111 111123332111
215 11 1111111111 223652 3457121111122221121
229 111111 2335544111523 221 1121112233221111 111
243 1112331111111111113333411 12112212222333311
6 1111 11111111441212222354334 121111122332222
20 11111111 111111355411 12121 21111122232333
34 1111111 111111365431 2242421144446111778992133311
48 1111111 1 11111 11 221111 4666777881133221
62 11 11 1111 11 1123 21 23324 11111111 111
76 1111121 111 1 11131 111 245 1111111 221
96 1111 21111111 121133213 222111 11111 21
104 21 222431 221 1122 1121
118 121 222222 11222234451111
132 12111 11
146 2211111111 2321 12222 11
160 11 1221 111
174 1113551
188 2221 111 11
202 222211
216 5552
230 1222212222211 1
244 12221 112311
7 222232 23311
21 22211 222311
35 2553322 11111
49 1322211 22 1333311
63 122111111 11111
77 1555331 22 11111
91 22213222212223311
105 22111 1133311
119 355332 233332
133 355332 23311
147 45531 223321111
161 22211 22222211 11
175 5511 2223111111
189 55331111 1111111
203 2211 111111 111111111
217 221 111111111 111111111
231 5432 1111 111111111
245 211 1111 111111111
8 211 111 111111111
22 211 22221111 111111111
36 43222221 1 21111111
50 4322222 1211111
64 11 11111112 1211
78 11 111 11 112 22 11 2 11
92 11 2221111 11 1111 11 1111 1111
106 1 222 111 1111 1111 12211
120 1 11111111222 111 1111 1111 22221
134 1 1111 1111 1111 1111
148 1 11122221111 211 1111 1111 11131
162 2222 2223111 111111 11 1111 1111
176 11 311 1111211111 1111
190 1111112 11 11111222211 1111
204 122222201 122221331111111 1111
218 11111 1111111333311111 1
232 22211 11111111111111111 1
246 111222 11111111111111111 1
9 11 11 111122221222111111122221 1

1111 222 222 0 50 0
11111 22 0 35 0
11111 221 0 35 0
22 0 37 0
11 111122222 0 46 0
111 222 0 46 0
1111 22221 0 55 0
11111 22222 0 40 0
22222 0 43 0
111111111 0 50 0
1111 2222 0 52 0
111111222 0 53 0
11111111222 0 51 0
111111 11222 111 0 63 0
11111 1222 1 0 47 0
1111111111 1 0 43 0
1111111112 111 0 46 0
111111 222111 0 48 0
111211 112221111 0 35 0
1122 11112 1 0 33 0
1222 21111 0 16 0
1111111 2211 0 30 0
1111112 111 0 19 0
2 2111 0 12 0
2222221111 0 19 0
1222222 31 1 0 17 0
1 222211112 0 24 0
1222222111 1 111 0 44 0
1222222 122111111 0 42 0
122 22111111 0 37 0
122 222111211 0 39 0
222221122221 0 42 0
22112222 0 44 0
11111 0 42 0
121111343221144445122222 0 49 0
11112222234223111221211122 11 0 62 0
1122442222343333333352222222211 111 0 55 0
1222331111332221111343223311121 1 12 0 55 0
12223311112322222111222122221 11122 0 61 0
12223311112211111111 1113221111111 112222 0 68 0
1222221111221111111 11123111111311 11114211 0 67 0
11122122233111111 2222312222322122112111 0 68 0
1123321112211111 233432211122212222311 0 62 0
1212211112211111 133321112211222122212 0 65 0
11221111221111 2222122211221 12221 0 64 0
11122111222111 11 2222122221112211 0 64 0
11111211122111222111122 22442222211111 0 66 0
1 211211223222311112111 244323422 1 0 56 0
11111 1112111221112211 1222122 0 65 0
11121 1113 11112222 12221 1111111 0 56 0
11121 1111 111111 1111 0 45 0
11111 11 111 11 0 39 0
12211122211111 0 31 0
12222111 0 36 0
1221111111 0 30 0
1221111111 0 39 0
111112222211 0 29 0
122222232 21 0 37 0
11121122211221 0 41 0
1112221112112 0 32 0
11111112221 1 0 37 0
111222322211 0 40 0
11111122221222 0 36 0
111123111112 0 35 0
111111221 221 0 38 0
1111222221222 0 42 0

23	1211111	221	1111222111111111112221	1
37	1	22222211	112221111111111122211	1 1
51	111122	22211	111111111111112222211	1111
65	1122	1111	111111111111112211	1111
79		222111	1122212221111222211	1121
93		2221111	11112221122222211	1
107		1111	12222221122222211112421	
121		222	122222221122222211	13
135		1111	122122222221112222221	23
149	1111		1211222222211112211111	1
163	11111222		1111122222211111111223	1
177	222222		121111112222222111112222322212	
191	22		1111111122222221111111111	1
205		11122211111122222211123111111	1	
219		1111111111222222211111111111	1	
233		112222321111122222211111112222	1	
247		22221111111122222211233333211	1	
10	111122		2221222111112222211223334432321	1
24		22111111111111112222211111112113211		
38		1221111111111122221111113331111	1	
52		111122211111112222111111113222	1	
66		21 11111111111122211111333222211	1	
80		122211322211111111222111112221211111		
94		1122111111111122211111111111	1	
108	11		1222221111111122111111114422	1
122		1122111111111122111111333211	1	
136		111112221111112111111133311	1	
150	11		111111111111111111111131	1
164		11222222111111211111113111	1 1	
178		1112111111111121111111111	1	
192	1		11112222111121111111111	1
206			1122222111111122211111	1
220		1112111111211111 211211111	1	
234		111 11111111111 322111	1	
248		111112221111111 2321	1	
11	1111111	1111111111 1231	1	
25		1111 111112221 221	1	
39		11111221111111 211	1	
53	1111111122111111 321	1		
67		111111111 41	1	
81	11	11111111 33	1	
95		111112111111 333	1	
109		111 111122211 444	1	
123		1111111 13333		
137		111122211443		
151		11231111211544		
165	111111	1111 543		
179		1122331 1 143	1	
193		111 21125611	1	
207	12	1122231 11 127	11	
221		1 11 14		
235		1123452111	11	
249	111	111 147511		
12		1113221221		
26		13224811		
40		2222221211222151		
54		12122222551		
68		12149811		
82		99874711		
96		48991 122155		
110		127777761		
124		2234892 1 76454		
138		489877767111		
152		111122 1 777 176664		
166		77777711165		
180		334777 11176665		

1111222111	0 44 0
1111222221 21	0 45 0
111111222222	0 49 0
1111222113222	0 43 0
111122111122	0 43 0
1111111123 21	0 38 0
1111122231 2221	0 42 0
111122211332221	0 39 0
111122111111	0 39 0
11112222331	0 39 0
11112222311 21	0 47 0
11112221132221	0 53 0
11111122333	0 41 0
111122211111	0 43 0
111122221111	0 41 0
1111111111 221	0 48 0
11112222111	0 43 0
11112222111	0 50 0
1111111111 21	0 51 0
1111111111 21	0 47 0
11111112333	0 45 0
11112222111	0 47 0
1111111132231	0 56 0
1111111111	0 43 0
111122221111	0 47 0
111111125334331	0 45 0
11112211111	0 41 0
1111222231133	0 45 0
111112223111	0 40 0
111121111111	0 38 0
111122223512 21	0 40 0
111122223412	0 36 0
1111111111641	0 40 0
1111122346631	0 35 0
111111111126411	0 36 0
111111244422	0 34 0
111122234511 11	0 31 0
111111114666111	0 33 0
111122114665	0 34 0
11112411122	0 22 0
11112331111	0 23 0
111111114662	0 28 0
11111111652111	0 30 0
1111134411	0 21 0
1223331111	0 22 0
1111111121 1111	0 28 0
1222334446	0 23 0
1121111111 11	0 26 0
11111111 1111	0 24 0
111121111111	0 28 0
2233444	0 12 0
123344432	0 21 0
1111221111 11	0 24 0
111 11111432	0 21 0
11111332221	0 19 0
11111111 211111	0 31 0
1123333322	0 21 0
1111233232	0 18 0
1 11 3322 11111	0 20 0
11 1 232 11111	0 22 0
111122222 211	0 21 0
2 1111	0 18 0
1111221 111111	0 25 0
1111 222	0 23 0
33222211 1	0 20 0
111112 111111	0 26 0

194		23334777798711111					1	12222	11	0	26	0	
208	1122223	7788981111165							111111	0	26	0	
222	1122	111211176621							312	1111	0	23	0
236	112222332	11113222227111						2222233222			0	33	0
250		111123222211111						1222	11	0	21	0	
13	32	111112111111111						112222			0	25	0
27	2223224881121111111							322			0	23	0
41	22111112111111							112	3222111111		0	27	0
55	1222222	11111222221						1222	3221		0	27	0
69		111722122						2111	111		0	16	0
83	1122111	1 1						2222233	111		0	25	0
97	12221	11 11111111						122222			0	27	0
111		11211111						12332211	11111		0	28	0
125		11 1111						11111			0	24	0
139	122211	11						122222	111112111		0	33	0
153	1222211							1111111	111		0	23	0
167		22211111111						11	1111		0	27	0
181		111111							2233321111		0	16	0
195	11	111111						11111	1 111111		0	25	0
209	1221112	111						1111	3132		0	17	0
223	2111111111							111	33		0	17	0
237	121111							1122221112	1	1111	0	24	0
251	12							11332222	1	22333211111	0	37	0
14	1211111111							1111	2221	111111	0	29	0
28		111 11112222221 11						1111 1			0	32	0
42		11112 111						1123332	1 2 3111 11111		0	38	0
56	1111	1111111222						1212222	12222 31111 1111		0	31	0
70	11	11112111 22222						1 1111	2222233311		0	36	0
84	111111	1112111 12444433331						11111	122 22333 111111		0	34	0
98	1111	1111111 12344422224421						11111	111111		0	42	0
112	111111	11121111 122244444222						11111111	12 22233321111		0	47	0
126	111111	111112 12444222222222						111111111	122222		0	47	0
140	1111	1111111221222222222222						111111 11	3321 11111		0	46	0
154	1111	1111112234444322222222						11111 11	2223332111 1111		0	55	0
168		111 111211 1223433322222222						11222211 111	12222 111111		0	50	0
182	111	111 1111 12332222222222						111	12222 21111 111		0	43	0
196	111111	11111222222222222222						1	22222 111111111		0	41	0
210		111111111 111111 222233333222						11111	32211		0	40	0
224		11 11111 2233333333						11111111	122 12 1		0	52	0
238	111111	11 1333333321						1					

SYMBOL	TOTAL
0	0
1	5656
2	2368
3	562
4	205
5	123
6	52
7	52
8	22
9	12

TOTAL 9052

21319 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES		
BLANKS	TARGETS	ELIMINATED
391	1114	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	9052	21319

RUN ID-R24.P,1STA

DATA USED FROM QUARTER 1

RUN 10 - R24,P,1STA

MAP 6

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS P2

[illegible]

193	111111	111111		222333333333222222331111	1111	111	111	0	50	0		
117	11	333311	2	23	222333331111133	1111	11		0	35	0	
131		3333	2111	1 33	1111222331133	1111	111	111	0	35	0	
145	1111111113		331	11113333	111111222222		11		0	37	0	
159	311133333	1	11	333	311111111111133333	11	11111111		0	46	0	
173	1111111133333	11112222	1	2223	3333333 333222	111	111		0	46	0	
187	11111111	333331133331	1111111	22111	33222222222 111	1111	1111	11111	0	55	0	
201		222221111111	3	22222	233332222333	11111	11111		0	40	0	
215	11	3322233333	222111	111133333333333322			11111		0	43	0	
229	111111	111111222111	333	333332222333333 111		1111111111			0	50	0	
243	1111113333332222211111333			3222233331111111		11111	1111		0	52	0	
6	1111	3333333311111111111111		33333333222222		1111111111			0	53	0	
20	11111111	33333111133	33222	3333333322222		111111111111			0	51	0	
34	1111112	23333111111	331111111111133311113311111			111111	111111	111	0	63	0	
48	1111113	3	33322	11	333322	111111113311111			0	47	0	
62	11	33	1111	33	1111	33333333 222	1111111111	1	0	43	0	
76	1111113	111	3	11113	222	111	3333333 111		0	46	0	
90	1111	33111111	1111111111	111222	333333	11			0	48	0	
104		33	111113	111	1111	3323	111111	1111111111	0	35	0	
118	332		111111		1111111113222		1111	11111	1	0	33	0
132	33311			22			1111	11111		0	16	0
146	3331111111	1111		11111			111111	1111		0	30	0
160	11	3333	111				1111111	111		0	19	0
174	1111113					1	1111			0	12	0
188	3333	222	11			1111111111				0	19	0
202	333111					11111111	11	1		0	17	0
216	1111					1	1111111111			0	24	0
230	3333111111111 2					1111111111	3	111		0	44	0
244	33333	111111				1111111	1111111111			0	42	0
7	333111	11111				111	11111111			0	37	0
21	33333	111133				111	111111123			0	39	0
35	3111111	33333				33111112333331111 1	111111111111			0	42	0
49	133333 11	3111111				2113332233333333111	11111111			0	44	0
63	333332222	33333				33331333322222311111	22222			0	42	0
77	1111113	11	33333			33331133333311111333331	11111111113			0	49	0
91	333311111122221111					33333222222222333223333331 11	11111122211	11		0	62	0
105	33333	3311111				111111112223332222223111111111	3311113	111		0	55	0
119	111111	111111				2223333113333333333112322233322	3 33	31111122		0	55	0
133	111111	11133				222222333333322222333333111113	11133	111111111	111	0	61	0
147	11113	11111111				333332222223333333 1111113333333 111111	13333331111111			0	68	0
161	33333	11111133	33			1111133332211133333 11111333333333331111	13311111111			0	67	0
175	1133	1111111111	1133			22222111111111332	333223111111111133333	1111133333		0	68	0
189	11112222		3331111			3311111112222222	31111113331111111111	111111133		0	62	0
203	3333	111111	331111111			1111111112222222	11113333311111111133	11111133		0	65	0
217	333	222222222	111113333			11333333332222	23333311111113 31111	1111133311		0	64	0
231	1111	1111	333331111			22223333332222 22	3333333333331111	11122222111111		0	64	0
245	333	1111	333331111			111332222233333332222	23111111133333	311222112	1111	0	66	0
8	333	222	111111111			3 222333333111111111333	311111111 1	111222211		0	56	0
22	333	11111111	113333333			33333 3331111222333233 3333	3111111	1111333311111		0	65	0
36	111111112	1	11111113			33223 3332	33333331 11113	111333333		0	56	0
50	1111111	2211111				22223 3333	222333	1113		0	45	0
64	33	11111111	2223			33333 33	333	22		0	39	0
78	33	111	22	333		11 12	1	22		0	31	0
92	33	1111111	11	1111		11 2222 22	3333			0	36	0
106	3	111	333	()	1111	3111	11133		0	30	0
120	3	111111111111	333	()	2222	2222	22211		0	39	0
134	3	2222	2221			1	3311	3333		0	29	0
148	3	111111111131	111			1	3333	33322		0	37	0
162	1111	1111131	333333	1		22	3333	3333		0	41	0
176	11	111	1111133333	1			1113			0	32	0
190	1111111	38	333333222233	1			1111			0	37	0
204	111111113	111111113333333	1				1111			0	40	0
218	22222	8	3333333111133333	1						0	36	0
232	11113	332222333331133333	1							0	35	0
246	111111	(33333333322223333 1							0	38	0
9	22	22	111111111113333333333333	1						0	42	0

23	1111111	111	111111133333332221133)
37	2	11111111	11111133333333333311	1 3
51	111111	11111	333333322222333333	3333
65	1111	1111	3322222233333333	3322
79	111111	111111	1111111333222333333	2222
93	1111111	1111111	33332222211111133	1
107	2221	1111111	332223333332222111111	
121	111	111	333311113331113332	11
135	1111	1111	11111333333333311113	22
149	1111	1111	211111133333333333222	1
163	111111111	111111111	332223333111111122211	1
177	111111	1111111	311111111333333331111111111	
191	11	11	33333111133331111113333332	1
205	1111111333333333333111111333333	1		
219	222222111333322223333222233	1		
233	11111111111333322222333331111	1		
247	11113333333333333111111111133	1		
10	111111	11111111133322221111111111111	1	
24	11113333333333333111333333332221111	1		
38	3118333333333111111113333111222	1		
52	3338111122333333222223333331111	1		
66	11 333833333222222333322211111133	1		
80	1111111111133333311133333331112222221	1		
94	33113333333111111113333333333	1		
108	11 11111333333222222333333331111	1		
122	331133333333311111111111222	1		
136	22222111111111111333333311133	1		
150	22 22383333333311111122222211	1		
164	3311111111133332222111333 1 1	1		
178	3331133333331111111113333	1		
192	2 333831111111333111113333	1		
206	33111113333331111113333	1		
220	1111338333311111 33311111	1		
234	111 33383222211 111113	1		
248	1111111183333331 1111	1		
11	1111111 3338333333 2221	1		
25	1111 3338331111 222	1		
39	11111113333331 111	1		
53	1111111111383333 311	1		
67	333833333 22	1		
81	11 22338333 33 1	1		
95	111113333833 333	1		
109	111 33331111 111	1		
123	3332222 13333	1		
137	333311111111	1		
151	11113333311111	1		
165	111111 3333 111	1		
179	1111113 3 333 1	1		
193	333 11111111	1		
207	11 111113 32 111	21		
221	3 32 33	22		
235	3311122222	22		
249	111 333 311111	22		
12	222222223			
26	22221133			
40	111113333222211			
54	33322222111			
68	33311133			
82	11111133			
96	11113 322211			
110	33111113			
124	1111113 3 11111			
138	111111111333			
152	222222 3 111 311111			
166	11111133311			
180	111111 33311111			

3333311222	0 44 0
3222111113	11 0 45 0
1111222111111	0 49 0
3221111221111	0 43 0
11111122211	0 43 0
1111222211	11 0 38 0
1122211112 1111	0 42 0
333111122111111	0 39 0
11111133333	0 39 0
11111111113	0 39 0
1111111133	11 0 47 0
11111112211111	0 53 0
3333331111	0 41 0
33311113333	0 43 0
22221111333	0 41 0
3333333333	111 0 48 0
1111111333	0 43 0
3111111333	0 50 0
11113333333	11 0 51 0
3322233322	11 0 47 0
3332221111	0 45 0
11111111333	0 47 0
33333333311111	0 56 0
1333333333	0 43 0
11111113333	0 47 0
111122211111111	0 45 0
322221133333	0 41 0
2111111112211	0 45 0
22222111333	0 40 0
21111333333	0 38 0
33111111122 11	0 40 0
11111111122	0 36 0
1113333333111	0 40 0
3332221111111	0 35 0
11113333321111	0 36 0
33333311122	0 34 0
33111111133 11	0 31 0
11133333111111	0 33 0
11111221111	0 34 0
111112222	0 22 0
11111113333	0 23 0
33322221111	0 28 0
22223333311111	0 30 0
3333311133	0 21 0
1111113333	0 22 0
2333333222 1111	0 28 0
1111111111	0 23 0
11133333333	11 0 26 0
3333333	1111 0 24 0
11111333333	0 28 0
1111111	0 12 0
311111111	0 21 0
1111113333	11 0 24 0
111 3222211	0 21 0
33333111111	0 19 0
11113222	111111 0 31 0
1111111111	0 21 0
1111111111	0 18 0
1 22 1111	11111 0 20 0
11 3 111	11111 0 22 0
111111111 111	0 21 0
1	1111 0 18 0
1111111	111111 0 25 0
1111	111 0 23 0
11111111	1 0 20 0
111111	111111 0 26 0

194	111111111111333333				1	11111	11	0	26	0
208	1111111 1111113333311						111111	0	26	0
222	1111 333333311111						1111	0	28	0
236	111111111 3333222222233						111111111	0	33	0
250	333322222222233						1111	0	21	0
13	11 333333333333111						1111111	0	25	0
27	1111111113333322111						111	0	23	0
41	11333333333333						111 111111111	0	27	0
55	11111111 3333311111						1111 1111	0	27	0
69	333111111						1111 111 111	0	16	0
83	2222333 3 1						111111 1111111 111	0	25	0
97	11112 22 33331111						111111	0	27	0
111	33111111						1111111 111111	0	28	0
125	33 1111						11111	0	24	0
139	111111 33						111111 111111111	0	33	0
153	1111111						1111111 111	0	23	0
167	1111111111						11 1111 1111111 11 11	0	27	0
181	111111						1111111111	0	16	0
195	22 111111						11111 3 111111	0	25	0
209	1111111 111						3322	0	17	0
223	111111111						111111111	0	24	0
237	111111						331111111	0	37	0
251	11						1111111 3333 1111	0	29	0
14	1111111111						1111 3	0	32	0
28	111 11111111111 22						3311111	0	38	0
42	11111 111						111111 111111 1111	0	31	0
56	1111 2211111111						11111 1 1113	0	36	0
70	11 1111122 11111						13111	0	34	0
84	111111 111111 3322211111						33333	0	42	0
98	1111 111111 11111113333222						33222222	0	47	0
112	111111 111111222 333311111111						112222222	0	47	0
126	111111 11111 33111333333333						333333 11	0	46	0
140	1111 2222211133333333333333						11111 11 33333 11	0	55	0
154	1111 112211111111133333333						1111111 111	0	50	0
168	111 111111 1111111111113333						332	0	43	0
182	111 111 2222 22222111111122						3	0	41	0
196	111111 111111111113333331						111111 111111	0	40	0
210	11111111 11111 333333333333						11111111 11111111	0	52	0
224	11 11111 11111 11111331113						1 1111111111	0	37	0
238	111111 11 2223333333						1 11111111	0	30	0
1	11 1111111 1111 1 2223333333						1111111111	0	42	0
15	111 31111111						1111111111 11	0	31	0
29	111111111111 1113333						111111	0	28	0
43	11111111 1 311122						111111111	0	24	0
57	111111 3						1111111111 11	0	29	0
71	111111						111 11111111	0	19	0
85	111						1 11111111 1	0	13	0
99	111111111111						11111	0	19	0
113	1111111						11111 11111	0	31	0
127	11 111						1 1111 11	0	14	0
141	111						1111111111	0	22	0
155	111						11111111 1111	0	24	0
169	1						11111 1111 1	0	33	0
183	111						1111111 11111	0	31	0
197	111						111 111111	0	29	0
211	1111						1111	0	24	0
225	111111						1 11111111	0	29	0
239	111111						1 1111111111 111	0	29	0
2	111 1 1111						1111111111 11	0	28	0
16	111111 1111						1111111111 111	0	28	0

////////////////////////////////////

SYMBOL	TOTAL
0	0
1	5743
2	1014
3	2295
4	0
5	0
6	0
7	0
8	0
9	0

TOTAL 9052

21319 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES

BLANKS	TARGETS	ELIMINATED
391	1114	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	9052	21319

RUN ID-R24,P,1STA

DATA USED FROM QUARTER 1

RUN ID - R24.P,1STA

MAP 7

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.

DIGITS AND DOTS INDICATE FRAMES TAKEN.

LETTERS INDICATE FRAMES REQUESTED AND NOT TAKEN. (NUMERICAL ORDER OF LETTERS IS ZABCDEFGHIJ)

DIGIT PRINTED IS P1

CYCLES CONSIDERED ARE 1 2 3 4 5
X

[illegible]

CCCCCFCCC	44	0	0
CCCCFFFFC	FF 44	1	0
CCCCCCCCFFFFF	49	0	0
CCCCFFCCFFFF	40	3	0
CCCCFFCCCCFF	43	0	0

CCCCCCCFF	FF	38	0	0
CCCCCCCCFF	FFFF	42	0	0
CCCCCCCCFF	FFFF	39	0	0
CCCCFFCCCC		39	0	0
CCCCFFFFFF		39	0	0
CCCCFFFFFF	FF	47	0	0
CCCCFFFCFFFF		53	0	0
CCCCCCCCFF		41	0	0
CCCCFFCCCC		43	0	0

CCCCFFFFCCC	41	0	0
CCCCCCCCCCCC FEB	44	0	0
CCCCFFFFCCC	43	0	0
CCCCFFFFCCC	50	0	0
CCCCCCCCCCCC ER	51	0	0
CCCCCCCCCCCC EB	47	0	0
CCCCCFFFFF	45	0	0
CCCCFFFFCCC	47	0	0
CCCCCCCCCCCCFFEB	53	3	0
CCCCCCCCCCCC	43	0	0
CCCCFFFFCCCC	43	4	0
CCCCCCCCFFFFFHGB	45	0	0
CCCCCFFCCCC	41	0	0
CCCCFFFFFCCC	45	0	0
CCCCCFFCCCC	40	0	0
CCCCCFCCCCC	38	0	0
CCCCFFFFFHCE EB	40	0	0
CCCCFFFFFHCE	36	0	0
CCCCCFCFCCCCGB	36	4	0
CCCCCFCFHNNHGB	35	0	0
CCCCCFCFCCCHGBB	28	8	0
CCCCCFFHHNEE	34	0	0
CCCCCFFHHNCC BB	31	0	0
CCCCCFCFHHNNBB	33	0	0
CCCCFCFCHNNH	26	8	0
CCCCFHCCCE	22	0	0
CCCCFHCCCC	23	0	0
CCCCCCCCCHNNH	28	0	0
CCCCCFCFCCCHNNHGB	27	3	0
CCCCFHCHCC	17	4	0
CHNNHCHCCC	14	8	0
CCCCCCCCCEE BHHB	25	3	0
HHNNHHNNHH	23	0	0
HHNNCCCCCCCC	24	2	0
CCCCCCCC	18	6	0

207/EJ JJJJJJ FF JJ9
 221 D FF E9
 235/ FFJJJJERRR
 249 EJJ FFF E997RR
 12/ FFFFFFFFEE
 26 FFFFJJEE
 40/ JJJJJJEFFFFE5278
 54 EEEEEEEGGG
 68/ EFFFJJEE
 82 999999EE
 96/ JJJJF EEEB77
 110 EF999999E
 124/ JJJJJJF E 9GGGG
 138 999999999EE
 152/ FFFFFF E JJ E9GGGG
 166 JJJJJJEEGG
 180/ JJJJJJ EEE9GGGG
 194 999999999999EEEEEE
 208/JJJJJJJ JJJJJJEEEEGG
 222 JJJJ EEEEEEE9GGEE
 236/JJJJJJJJJ EEEEEEEEEEEF
 250 EEEEEEEEEEEEEF
 13/ JJ EEEEEEEEEEEEEF
 27 JJJJJJJJJEEEEEEEEF
 41/ JEEEEEEEEFE555
 55 JJJJ9999 EEEJJJ999E
 69/ EEEJJJJJJ
 83 BBEEEE E 9
 97/JJJJF AB EEEJJJJ
 111 EE999999
 125/ EE JJJ9
 139 JJJJ99 EE
 153/ JJJJJJJ
 167 JJJJJJJJJJ
 181/ JJJJJJ
 195 FF 999999
 209/JJJJJJJ JJ9
 223 9999999999
 237/JJJJJJ
 251 JJ
 14/JJJJJJJJJ GGGGGG
 28 JJJ GGGJJJJJJJJ JJ
 42/ JJJJ9 999
 56 JJJJ GGGGGGG9999
 70/ JJ JJJJ9777 99999
 84. J99999 JJ99GGG EG9999999G
 98/JJJJ JJJJJJJ 79999997779977
 112 J99999 JJ99GGGG EGGG999999GGG
 126/JJJJJJ GGGGGJ EG9999GGGGGGGG
 140 JJJJ GGGGGGG99EGGGGGGGGGGGGG
 154/ JJJJ GGGGGGG999999GGGGGGGGGG
 168 JJJ JJJJGG GJJJJGGGGGGGGGGGG
 182/JJJ JJJ GGGG GGGGGGGGGGGGGGG
 196 JJJJ99 GGGGGGGGGGGGGGGGGGGGG
 210/ JJJJJJJJJ GGGGGG GGGGGGGGGGGGG
 224 99 GGGGG GGGGGGGGGGGGG
 238/ JJJJJJ 77 7777777770
 1/JJ JJJJJJJJJ JJJ9..7 4777774DD0
 15 999 077DDDDDD
 29/ JJJJJJJJJJJ 4444444
 43 99999999 J 444444
 57/JJJJJJJ 4
 71 999999
 85/ JJJ
 99 JJJJ99999999
 113/ JJJJJJJ9

BR
 BR

DDDDD
 DDDDD66
 FFFFFFFF FFFF
 FFFF
 HHHHHH HHHHHHHHH
 8888888 HHH
 HH HHHH
 GGGGG E GGGGGG
 EEEE
 FFFFFFFF
 EEEEEEEEE E6666666
 EEEEE77 EEEE 888E
 EEEE E
 GGG EEJJJJ
 99999999
 GGGGG 9 EEEE
 EEEE
 EEEE
 66655555
 FFFFFFFE
 FFFEE 88
 FFFF HH
 8888888 HHH
 FFF
 F
 GGGG
 GGGGGGGGGG GGGGGGGG
 FFFFFF GG
 666
 6644444
 DDDDD 77
 444
 777777777
 777
 88
 888.....7777777777

RHHHCCCCCCCC 26 2 0
 RRRRRH 7 5 0
 CHHHHHHHH 21 0 0
 RRRRRRCCCC BR 15 9 0
 HHH CCCCCHHG 21 0 0
 CCCCCCHGGG 19 0 0
 RHHHCCCC GRRRR 27 4 0
 HHHHHHHHHG 21 0 0
 RHHHHHHHHH 17 1 0
 H CC HHGG RRRRR 14 6 0
 RH C HHG RRRRR 19 3 0
 HHHHHHHGG GRR 15 6 0
 H GRRRR 17 1 0
 HHHHHH RRRRRR 16 9 0
 RHHH GGG 21 2 0
 GGGGGGGRR B 20 0 0
 RHHHRR RRRRRR 24 2 0
 H RRRRG BR 14 12 0
 RRRRRR 26 0 0
 GGG RRRR 22 1 0
 RRRRRGGGG 33 0 0
 RRRR BR 21 0 0
 RRRRRR 25 0 0
 GGG 23 0 0
 RRR GGGRRRRRR 24 3 0
 RRRR GGGG 20 7 0
 GRRR BR 16 0 0
 RRRRRG BR 24 1 0
 RRRRR 25 2 0
 R RRRRRR 22 6 0
 RRRRRGGGG BR 23 1 0
 RRRRRG BR 31 2 0
 RGGGG 16 7 0
 RRRRRG BR 27 0 0
 RGGGGRRRR 16 0 0
 R GGGG 19 6 0
 R GG 16 1 0
 R RRRR 15 9 0
 R RRRGGGGRRRR 30 7 0
 RRRRR RRRRR 24 5 0
 R RRRRRGGRRR 32 0 0
 R R RRRR RRRRR 38 0 0
 RRRRR GRRRR RRRR 20 11 0
 RRRRRGGGGRR 31 5 0
 RRR RGGG RRRRRR 25 9 0
 RRRRR 27 15 0
 RR RRRGGGRRRR 24 23 0
 RRRRR 34 13 0
 RRRRR GRR RRRRR 41 5 0
 RRRGGGRRR RRRR 53 2 0
 RRRR RRRRR 35 15 0
 RRRRR RRRR RRE 43 0 0
 RRRR RRRRRRR 41 0 0
 RRRR 38 2 0
 RRR RR 52 0 0
 H RGGGRRRRR 35 2 0
 R RRRRCCRR 16 14 0
 RRRRCCRRR 26 16 2
 RRRRR77RRR EE 22 9 0
 RRRRR 18 10 0
 RRRRCCCCC 10 14 0
 22RRRRRRCC BR 17 12 0
 222 CRRRRR 7 12 0
 2 RCCCCCH E 12 1 0
 22233 4 15 0
 22RRR CCCC 14 17 5

SYMBOL	NUMBER (TAKEN)	LETTER (NOT TAKEN)
0, Z	0	0
1, A	0	0
2, B	19	620
3, C	25	698
4, D	33	564
5, E	9	1917
6, F	18	1241
7, G	114	1715
8, H	178	471
9, J	654	776

TOTALS	1050	8002
--------	------	------

39 UNREQUESTED FRAMES TAKEN

21280 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 230

FRAMES WITHIN STATION CONES

BLANKS	TARGETS	ELIMINATED
376	1030	99

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
6411	5811	18149

RUN ID-R24,P.1STA

127 99
 141/ JJ9
 155 JJJ
 169/ 9
 183 JJJ
 197/JJJ
 211 9999
 225/ JJJJJJ 44
 239 999999 444
 2/ JJJ J JJJJ 33444
 16 JJJJJJ JJJJ CDD
 ////////////////

88888
 8888888
 89998888
 89999999,777777777777
 89999999999.....77777
 89999999999.....77777
 9999999999.....77777
 999999999.....777
 99999
 99

2.....333C CR 3 11 5
 2R4CCCCCCCCC 13 9 0
 22233333 CCCC 8 16 0
 CCCC CURE E 10 23 1
 3333333 EEEE 8 23 7
 CCC RFFFFE 12 17 6
 RFFE 4 20 6
 2 CCCRHHEE 14 15 5
 2..333333CCRE EE 8 21 2
 CCCCCHHEE EE 21 7 0
 CCCCCHHEE EE 28 0 0
 ////////////////

RUN ID-R24,P.1STA

STORR	STFRM	ENDORR	ENDFRM	IOUT	OPS	TAPE	FRAMES	MAXTAPE	DUMPED
3	1	8	88	0	0	0	0	0	0
9	104	9	104	0	0	0	0	0	0
10	104	10	104	0	0	0	0	0	0
11	104	14	103	13	6	17	30	30	13
15	1	15	110	27	4	33	43	60	27
16	1	16	110	26	0	7	0	33	26
17	1	23	16	0	0	7	0	7	0
23	52	24	13	0	0	7	0	7	0
24	107	25	13	0	0	7	0	7	0
25	107	28	110	15	0	0	0	7	7
29	1	29	103	27	3	14	41	41	27
30	1	30	103	25	0	0	0	14	14
31	1	36	84	0	0	0	0	0	0
37	50	37	52	0	0	0	0	0	0
38	104	38	104	0	0	0	0	0	0
39	104	42	103	16	0	0	0	0	0
43	1	43	110	28	4	15	43	43	28

44	1	44	110	25	0	0	0	15	15
45	1	51	15	0	0	0	0	0	0
51	49	52	13	0	0	0	0	0	0
52	107	53	13	0	0	0	0	0	0
53	107	56	110	17	0	0	0	0	0
57	1	57	103	28	4	0	17	17	17
58	1	58	103	23	1	0	1	1	1
59	1	64	73	0	6	28	28	28	0
65	49	65	51	0	1	31	3	31	0
66	104	66	104	0	0	31	0	31	0
67	104	70	103	18	4	35	22	53	18
71	1	71	110	28	2	35	28	63	28
72	1	72	110	23	0	12	0	35	23
73	1	79	15	0	0	12	0	12	0
79	49	80	13	0	0	12	0	12	0
80	107	81	14	0	0	12	0	12	0
81	107	84	110	19	0	0	0	12	12
85	1	85	103	29	3	0	16	16	16
86	1	86	103	22	2	0	2	2	2
87	1	92	67	0	3	15	15	15	0
93	49	93	50	0	1	17	2	17	0
94	104	94	104	0	0	17	0	17	0
95	104	98	103	20	5	37	40	57	20
99	1	99	110	29	2	36	28	65	29
100	1	100	110	21	0	15	0	36	21
101	1	106	24	0	0	15	0	15	0
106	48	107	14	0	0	15	0	15	0
107	49	108	13	0	0	15	0	15	0
108	107	109	17	0	0	15	0	15	0
109	107	112	110	20	0	0	0	15	15
113	1	113	103	29	3	0	22	22	22
114	1	114	103	19	2	0	10	10	10
115	1	120	23	0	3	21	21	21	0
120	52	120	68	0	1	22	1	22	0
121	49	121	49	0	0	22	0	22	0
122	104	122	104	0	0	22	0	22	0
123	20	126	103	21	7	34	33	55	21
127	1	127	110	29	3	32	27	61	29
128	1	128	110	17	0	15	0	32	17
129	1	134	23	0	0	15	0	15	0

134	52	135	13	0	0	15	0	15	0
135	49	136	13	0	0	15	0	15	0
136	107	140	110	22	0	0	0	15	15
141	1	141	103	29	3	0	24	24	24
142	1	142	103	15	2	2	17	17	15
143	1	148	22	0	3	25	23	25	0
148	53	148	68	0	0	25	0	25	0
149	49	149	49	0	0	25	0	25	0
150	104	154	103	23	4	14	12	37	23
155	1	155	110	29	3	31	46	60	29
156	1	156	110	13	0	18	0	31	13
157	1	162	21	0	0	18	0	18	0
162	53	163	13	0	0	18	0	18	0
163	49	164	13	0	0	18	0	18	0
164	107	168	110	23	0	0	0	18	18
169	1	169	103	29	3	0	26	26	26
170	1	170	103	11	2	6	17	17	11
171	1	176	20	0	4	34	28	34	0
176	64	176	67	0	0	34	0	34	0
177	49	177	50	0	0	34	0	34	0
178	104	182	103	24	5	23	13	47	24
183	1	183	110	29	2	32	38	61	29
184	1	184	110	8	0	24	0	32	8
185	1	190	19	0	0	24	0	24	0
190	64	191	13	0	0	24	0	24	0
191	49	192	13	0	0	24	0	24	0
192	107	196	110	25	0	0	0	24	24
197	1	197	103	28	3	0	26	26	26
198	1	203	97	0	5	47	47	47	0
204	64	204	67	0	0	47	0	47	0
205	49	205	50	0	0	47	0	47	0
206	104	210	103	25	5	27	5	52	25
211	1	211	110	28	3	36	37	64	28
212	1	218	18	0	0	36	0	36	0
218	107	219	13	0	0	36	0	36	0
219	49	220	13	0	0	36	0	36	0
220	107	223	110	8	0	28	0	36	8
224	1	224	110	26	1	17	15	43	26
225	1	225	103	28	4	12	23	40	28
226	1	231	95	0	0	12	0	12	0
232	104	232	104	0	0	12	0	12	0
233	48	233	48	0	0	12	0	12	0
234	104	237	103	11	5	17	16	28	11
238	1	238	103	27	3	23	33	50	27
239	1	239	110	27	4	38	42	65	27
240	1	246	17	0	0	38	0	38	0
246	107	247	13	0	0	38	0	38	0
247	107	248	13	0	0	38	0	38	0
248	107	251	110	12	0	26	0	38	12
1	1	1	103	27	3	34	35	61	27
2	1	2	103	27	4	17	10	44	27

3	1	8	88	0	7	65	48	48	-17
9	104	9	104	0	0	65	0	65	0
10	104	10	104	0	0	65	0	65	0
11	104	14	102	13	0	52	0	65	13
15	1	15	110	27	4	34	9	61	27
16	1	16	110	26	0	8	0	34	26
17	1	23	7	0	0	8	0	8	0
23	107	24	13	0	0	8	0	8	0
24	107	25	13	0	0	8	0	8	0
25	107	28	107	15	0	0	0	8	8
29	1	29	50	27	2	0	10	10	10
30	1	30	33	25	0	0	0	0	0
31	1	36	84	0	10	46	46	46	0
37	50	37	50	0	1	47	1	47	0
38	104	38	104	0	0	47	0	47	0
39	104	42	103	16	6	49	18	65	16
43	1	43	110	28	2	35	14	63	28
44	1	44	105	25	1	17	7	42	25
45	1	51	15	0	8	39	22	39	0
51	49	52	13	0	0	39	0	39	0
52	107	53	13	0	1	47	8	47	0
53	107	56	110	17	4	42	12	59	17
57	1	57	103	28	3	26	12	54	28
58	1	58	103	23	0	3	0	26	23
59	1	64	73	0	12	52	49	52	0
65	49	65	51	0	1	55	3	55	0
66	104	66	104	0	0	55	0	55	0
67	104	70	103	18	3	47	10	65	18
71	1	71	104	28	3	31	12	59	28
72	1	72	45	23	1	10	2	33	23
73	1	79	15	0	3	18	8	18	0
79	49	80	13	0	1	21	3	21	0
80	107	81	14	0	0	21	0	21	0
81	107	84	83	19	5	24	22	43	19
85	1	85	102	29	1	0	1	25	25
86	1	86	103	22	1	0	1	1	1
87	1	92	67	0	8	34	34	34	0
93	104	93	104	0	0	34	0	34	0
94	104	94	104	0	0	34	0	34	0
95	104	98	103	20	5	42	28	62	20
99	1	99	110	29	3	28	15	57	29
100	1	100	109	21	2	16	9	37	21
101	1	106	24	0	4	33	17	33	0
106	52	107	14	8	0	25	0	33	8
107	49	108	13	0	1	29	4	29	0
108	107	109	17	0	1	32	3	32	0
109	107	112	107	20	5	37	25	57	20
113	1	113	103	29	3	30	22	59	29
114	1	114	103	19	2	13	2	32	19
115	1	120	23	8	8	40	35	48	8
120	53	120	68	6	1	35	1	41	6
121	49	121	49	0	0	35	0	35	0
122	104	122	104	0	0	35	0	35	0
123	20	126	85	21	5	25	11	46	21
127	1	127	110	29	3	12	16	41	29
128	1	128	108	17	2	2	7	19	17
129	1	134	23	10	5	15	23	25	10
134	52	134	110	0	0	15	0	15	0
135	107	136	13	0	0	15	0	15	0
136	107	140	110	22	4	14	21	36	22
141	1	141	103	29	3	0	9	23	23

142	1	142	103	15	2	0	11	11	11
143	1	148	22	0	7	33	33	33	0
148	53	148	68	0	1	35	2	35	0
149	104	149	104	0	0	35	0	35	0
150	104	154	103	23	6	39	27	62	23
155	1	155	109	29	2	26	16	55	29
156	1	156	108	13	0	13	0	26	13
157	1	162	21	6	0	7	0	13	6
162	53	163	9	0	0	7	0	7	0
163	107	164	13	0	0	7	0	7	0
164	107	168	107	23	0	0	0	7	7
169	1	169	69	29	2	0	24	24	24
170	1	170	35	11	1	0	1	1	1
171	1	176	20	0	6	34	34	34	0
176	64	176	67	0	0	34	0	34	0
177	49	177	49	0	0	34	0	34	0
178	104	182	103	24	3	14	4	38	24
183	1	183	109	29	2	15	30	44	29
184	1	184	108	8	2	11	4	19	8
185	1	190	19	0	3	35	24	35	0
190	64	191	8	0	0	35	0	35	0
191	107	192	13	0	0	35	0	35	0
192	107	196	110	25	4	36	26	61	25
197	1	197	69	28	1	31	23	59	28
198	1	203	97	0	3	59	28	59	0
204	64	204	67	0	0	59	0	59	0
205	104	205	104	0	0	59	0	59	0
206	104	210	103	25	3	37	3	62	25
211	1	211	67	28	3	35	26	63	28
212	1	218	16	0	0	35	0	35	0
218	107	218	110	0	0	35	0	35	0
219	107	220	13	0	1	39	4	39	0
220	107	223	102	8	4	46	15	54	8
224	1	224	110	26	1	22	2	48	26
225	1	225	102	28	3	14	20	42	28
226	1	231	93	0	7	55	41	55	0
232	104	232	104	0	0	55	0	55	0
233	104	233	104	0	0	55	0	55	0
234	104	237	102	11	1	51	7	62	11
238	1	238	102	27	3	38	14	65	27
239	1	239	110	27	4	34	23	61	27
240	1	246	13	0	0	34	0	34	0
246	107	247	13	0	0	34	0	34	0
247	107	248	13	0	1	42	8	42	0
248	107	251	107	12	4	44	14	56	12
1	1	1	52	27	3	35	18	62	27
2	1	2	49	27	2	15	7	42	27

RUN ID-R25,P,2STA

2 STATIONS

STATION ALASKA

STATION SIOUXFALLS

ORBIT	AOS 1	LOS 1	AOS 2	LOS 2	AOSUP	LOSUP	NIGHT	NIGHTUP
1	1	12	0	0	0	0	46	0
2	1	2	0	0	0	0	48	0
3	0	0	0	0	0	0	28	0
4	0	0	0	0	0	0	25	0
5	0	0	0	0	0	0	12	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	18	47	0	0	0	0	0	0
10	13	47	0	0	0	0	0	0
11	5	35	0	0	0	0	0	0
12	2	29	0	0	0	0	0	0
13	1	27	0	0	0	0	2	0
14	1	20	0	0	0	0	29	0
15	1	12	0	0	0	0	46	0
16	1	2	0	0	0	0	48	0
17	0	0	0	0	0	0	28	0
18	0	0	0	0	0	0	25	0
19	0	0	0	0	0	0	11	0
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0
23	17	47	0	0	0	0	0	0
24	11	46	0	0	0	0	0	0
25	5	34	0	0	0	0	0	0
26	2	29	0	0	0	0	0	0
27	1	27	0	0	0	0	3	0
28	1	19	0	0	0	0	32	0
29	1	12	0	0	0	0	46	0
30	1	1	0	0	0	0	47	0
31	0	0	0	0	0	0	27	0
32	0	0	0	0	0	0	24	0
33	0	0	0	0	0	0	8	0
34	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37	17	48	0	0	0	0	0	0
38	10	46	0	0	0	0	0	0
39	5	32	0	0	0	0	0	0
40	2	29	0	0	0	0	0	0
41	1	27	0	0	0	0	3	0
42	1	19	0	0	0	0	33	0
43	1	11	0	0	0	0	47	0
44	1	1	0	0	0	0	47	0
45	0	0	0	0	0	0	27	0
46	0	0	0	0	0	0	24	0
47	0	0	0	0	0	0	6	0
48	0	0	0	0	0	0	0	0
49	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0
51	16	48	0	0	0	0	0	0
52	9	46	0	0	0	0	0	0
53	5	31	0	0	0	0	0	0
54	2	29	0	0	0	0	0	0
55	1	26	0	0	0	0	3	0

56	1	18	0	0	0	0	34	0
57	1	11	0	0	0	0	47	0
58	1	1	0	0	0	0	46	0
59	0	0	0	0	0	0	27	0
60	0	0	0	0	0	0	24	0
61	0	0	0	0	0	0	3	0
62	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0
65	16	48	0	0	0	0	0	0
66	9	46	0	0	0	0	0	0
67	4	30	0	0	0	0	0	0
68	2	29	0	0	0	0	0	0
69	1	26	0	0	0	0	3	0
70	1	18	0	0	0	0	36	0
71	1	11	0	0	0	0	47	0
72	1	1	0	0	0	0	46	0
73	0	0	0	0	0	0	27	0
74	0	0	0	0	0	0	24	0
75	0	0	0	0	0	0	1	0
76	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	0	0
78	0	0	0	0	0	0	0	0
79	16	48	0	0	0	0	0	0
80	9	45	0	0	0	0	0	0
81	4	29	0	0	0	0	0	0
82	2	29	0	0	0	0	0	0
83	1	25	0	0	0	0	4	0
84	1	17	0	0	0	0	37	0
85	1	11	0	0	0	0	48	0
86	1	1	0	0	0	0	46	0
87	0	0	0	0	0	0	27	0
88	0	0	0	0	0	0	24	0
89	0	0	0	0	0	0	1	0
90	0	0	0	0	0	0	0	0
91	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0
93	15	48	0	0	0	0	0	0
94	8	44	0	0	0	0	0	0
95	4	29	0	0	0	0	0	0
96	2	29	0	0	0	0	0	0
97	1	25	0	0	0	0	4	0
98	1	17	0	0	0	0	39	0
99	1	10	0	0	0	0	48	0
100	0	0	0	0	0	0	45	0
101	0	0	0	0	0	0	27	0
102	0	0	0	0	0	0	23	0
103	0	0	0	0	0	0	0	0
104	0	0	0	0	0	0	0	0
105	0	0	0	0	0	0	0	0
106	28	35	0	0	0	0	0	0
107	15	48	0	0	0	0	0	0
108	8	44	0	0	0	0	0	0
109	4	29	0	0	0	0	0	0
110	2	29	0	0	0	0	0	0
111	1	25	0	0	0	0	4	0
112	1	16	0	0	0	0	39	0
113	1	9	0	0	0	0	48	0
114	0	0	0	0	0	0	44	0
115	0	0	0	0	0	0	27	0
116	0	0	0	0	0	0	22	0
117	0	0	0	0	0	0	0	0

118	0	0	0	0	0	0	0	0
119	0	0	0	0	0	0	0	0
120	25	38	0	0	0	0	0	0
121	14	48	0	0	0	0	0	0
122	8	43	0	0	0	0	0	0
123	4	29	0	0	0	0	0	0
124	2	29	0	0	0	0	0	0
125	1	24	0	0	0	0	5	0
126	1	16	0	0	0	0	40	0
127	1	7	0	0	0	0	48	0
128	0	0	0	0	0	0	43	0
129	0	0	0	0	0	0	26	0
130	0	0	0	0	0	0	21	0
131	0	0	0	0	0	0	0	0
132	0	0	0	0	0	0	0	0
133	0	0	0	0	0	0	0	0
134	24	39	0	0	0	0	0	0
135	14	48	0	0	0	0	0	0
136	8	42	0	0	0	0	0	0
137	3	29	0	0	0	0	0	0
138	1	29	0	0	0	0	0	0
139	1	24	0	0	0	0	5	0
140	1	15	0	0	0	0	41	0
141	1	5	0	0	0	0	48	0
142	0	0	0	0	0	0	42	0
143	0	0	0	0	0	0	26	0
144	0	0	0	0	0	0	21	0
145	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0
148	23	41	0	0	0	0	0	0
149	14	48	0	0	0	0	0	0
150	7	42	0	0	0	0	0	0
151	3	29	0	0	0	0	0	0
152	1	29	0	0	0	0	0	0
153	1	23	0	0	0	0	6	0
154	1	15	0	0	0	0	42	0
155	1	5	0	0	0	0	48	0
156	0	0	0	0	0	0	41	0
157	0	0	0	0	0	0	26	0
158	0	0	0	0	0	0	20	0
159	0	0	0	0	0	0	0	0
160	0	0	0	0	0	0	0	0
161	0	0	0	0	0	0	0	0
162	22	42	0	0	0	0	0	0
163	14	48	0	0	0	0	0	0
164	7	41	0	0	0	0	0	0
165	3	29	0	0	0	0	0	0
166	1	29	0	0	0	0	0	0
167	1	23	0	0	0	0	6	0
168	1	14	0	0	0	0	42	0
169	1	4	0	0	0	0	48	0
170	0	0	0	0	0	0	40	0
171	0	0	0	0	0	0	26	0
172	0	0	0	0	0	0	18	0
173	0	0	0	0	0	0	0	0
174	0	0	0	0	0	0	0	0
175	0	0	0	0	0	0	0	0
176	21	43	0	0	0	0	0	0
177	14	48	0	0	0	0	0	0
178	7	40	0	0	0	0	0	0
179	3	29	0	0	0	0	0	0

180	1	29	0	0	0	0	0	0
181	1	22	0	0	0	0	8	0
182	1	14	0	0	0	0	43	0
183	1	4	0	0	0	0	48	0
184	0	0	0	0	0	0	38	0
185	0	0	0	0	0	0	26	0
186	0	0	0	0	0	0	18	0
187	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0
190	20	44	0	0	0	0	0	0
191	14	48	0	0	0	0	0	0
192	6	39	0	0	0	0	0	0
193	3	29	0	0	0	0	0	0
194	1	29	0	0	0	0	0	0
195	1	22	0	0	0	0	14	0
196	1	13	0	0	0	0	44	0
197	1	3	0	0	0	0	48	0
198	0	0	0	0	0	0	35	0
199	0	0	0	0	0	0	25	0
200	0	0	0	0	0	0	17	0
201	0	0	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0
204	19	45	0	0	0	0	0	0
205	14	48	0	0	0	0	0	0
206	6	39	0	0	0	0	0	0
207	3	29	0	0	0	0	0	0
208	1	29	0	0	0	0	0	0
209	1	22	0	0	0	0	20	0
210	1	13	0	0	0	0	44	0
211	1	3	0	0	0	0	48	0
212	0	0	0	0	0	0	28	0
213	0	0	0	0	0	0	25	0
214	0	0	0	0	0	0	16	0
215	0	0	0	0	0	0	0	0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	0	0	0	0
218	19	46	0	0	0	0	0	0
219	14	48	0	0	0	0	0	0
220	6	38	0	0	0	0	0	0
221	3	29	0	0	0	0	0	0
222	1	29	0	0	0	0	1	0
223	1	21	0	0	0	0	23	0
224	1	13	0	0	0	0	45	0
225	1	3	0	0	0	0	48	0
226	0	0	0	0	0	0	28	0
227	0	0	0	0	0	0	25	0
228	0	0	0	0	0	0	15	0
229	0	0	0	0	0	0	0	0
230	0	0	0	0	0	0	0	0
231	0	0	0	0	0	0	0	0
232	18	46	0	0	0	0	0	0
233	14	47	0	0	0	0	0	0
234	6	37	0	0	0	0	0	0
235	3	29	0	0	0	0	0	0
236	1	28	0	0	0	0	1	0
237	1	21	0	0	0	0	26	0
238	1	12	0	0	0	0	46	0
239	1	2	0	0	0	0	48	0
240	0	0	0	0	0	0	28	0
241	0	0	0	0	0	0	25	0
242	0	0	0	0	0	0	14	0
243	0	0	0	0	0	0	0	0
244	0	0	0	0	0	0	0	0
245	0	0	0	0	0	0	0	0
246	18	46	0	0	0	0	0	0
247	14	47	0	0	0	0	0	0
248	5	36	0	0	0	0	0	0
249	3	29	0	0	0	0	0	0
250	1	28	0	0	0	0	1	0
251	1	20	0	0	0	0	28	0

UN ID-R25,P,2STA

CTR 1 TO 1

VC 1 TO 1

RB 3 TO 2

DAILY LIMIT = 400

8 FRAMES ELIMINATED ON ALTERNATE ORBITS FROM NORTH AND SOUTH LIMITS

ALL DAY CONES SHORTENED BY 2 FRAMES AOS, 2 FRAMES LOS. 8 FRAMES MINIMUM ALLOWED.

MINIMUM FOR NIGHT CONES IS 9 FRAMES.

2 FRAMES REMOVED FROM ALL CONES FOR TAPE FREEWHEELING

4 FRAMES REMOVED FROM NIGHT CONES FOR AOS, LOS. WHEELING IS ALSO SUBTRACTED.

3 FRAMES MINIMUM OFF

5 MAXIMUM OPERATIONS BETWEEN CONTACTS

5 FRAME TAPE RECORDER

USER LIMIT= 99999

ENTRIES, EXITS, DUMPS CONSIDERING TARGETS

RB	START 1	END 1	DOWN 1	START 2	END 2	DOWN 2
1	1	12	8	0	0	0
2	1	2	0	0	0	0
3	0	0	0	0	0	0
4	0	0	0	0	0	0
5	0	0	0	0	0	0
6	0	0	0	0	0	0
7	0	0	0	0	0	0
8	0	0	0	0	0	0
9	18	47	3	0	0	0
10	13	47	5	0	0	0
11	5	35	10	0	0	0
12	2	29	12	0	0	0
13	1	27	17	0	0	0
14	1	20	16	0	0	0
15	1	12	3	0	0	0
16	1	2	0	0	0	0
17	0	0	0	0	0	0
18	0	0	0	0	0	0
19	0	0	0	0	0	0
20	0	0	0	0	0	0
21	0	0	0	0	0	0
22	0	0	0	0	0	0
23	17	47	3	0	0	0
24	11	46	0	0	0	0
25	5	34	6	0	0	0
26	2	29	5	0	0	0
27	1	27	2	0	0	0
28	1	19	3	0	0	0
29	1	12	8	0	0	0
30	1	1	0	0	0	0
31	0	0	0	0	0	0
32	0	0	0	0	0	0
33	0	0	0	0	0	0

34	0	0	0	0	0	0
35	0	0	0	0	0	0
36	0	0	0	0	0	0
37	17	48	3	0	0	0
38	10	46	8	0	0	0
39	5	32	10	0	0	0
40	2	29	12	0	0	0
41	1	27	13	0	0	0
42	1	19	15	0	0	0
43	1	11	3	0	0	0
44	1	1	0	0	0	0
45	0	0	0	0	0	0
46	0	0	0	0	0	0
47	0	0	0	0	0	0
48	0	0	0	0	0	0
49	0	0	0	0	0	0
50	0	0	0	0	0	0
51	16	48	3	0	0	0
52	9	46	0	0	0	0
53	5	31	3	0	0	0
54	2	29	5	0	0	0
55	1	26	4	0	0	0
56	1	18	3	0	0	0
57	1	11	7	0	0	0
58	1	1	0	0	0	0
59	0	0	0	0	0	0
60	0	0	0	0	0	0
61	0	0	0	0	0	0
62	0	0	0	0	0	0
63	0	0	0	0	0	0
64	0	0	0	0	0	0
65	16	48	3	0	0	0
66	9	46	9	0	0	0
67	4	30	11	0	0	0
68	2	29	12	0	0	0
69	1	26	13	0	0	0
70	1	18	14	0	0	0
71	1					

		11	3	0	0	0
72	1	1	0	0	0	0
73	0	0	0	0	0	0
74	0	0	0	0	0	0
75	0	0	0	0	0	0
76	0	0	0	0	0	0
77	0	0	0	0	0	0
78	0	0	0	0	0	0
79	16	48	2	0	0	0
80	9	45	0	0	0	0
81	4	29	2	0	0	0
82	2	29	5	0	0	0
83	1	25	4	0	0	0
84	1	17	3	0	0	0
85	1	11	7	0	0	0
86	1	1	0	0	0	0
87	0	0	0	0	0	0
88	0	0	0	0	0	0
89	0	0	0	0	0	0
90	0	0	0	0	0	0
91	0	0	0	0	0	0
92	0	0	0	0	0	0
93	15	48	2	0	0	0
94	8	44	10	0	0	0
95	4	29	11	0	0	0

96	2	29	12	0	0	0
97	1	25	13	0	0	0
98	1	17	13	0	0	0
99	1	10	3	0	0	0
100	0	0	0	0	0	0
101	0	0	0	0	0	0
102	0	0	0	0	0	0
103	0	0	0	0	0	0
104	0	0	0	0	0	0
105	0	0	0	0	0	0
106	28	35	4	0	0	0
107	15	48	3	0	0	0
108	8	44	2	0	0	0
109	4	29	4	0	0	0
110	2	29	4	0	0	0
111	1	25	4	0	0	0
112	1	16	3	0	0	0
113	1	9	5	0	0	0
114	0	0	0	0	0	0
115	0	0	0	0	0	0
116	0	0	0	0	0	0
117	0	0	0	0	0	0
118	0	0	0	0	0	0
119	0	0	0	0	0	0
120	25	38	6	0	0	0
121	14	48	3	0	0	0
122	8	43	8	0	0	0
123	4	29	11	0	0	0
124	2	29	12	0	0	0
125	1	24	13	0	0	0
126	1	16	12	0	0	0
127	1	7	3	0	0	0
128	0	0	0	0	0	0
129	0	0	0	0	0	0
130	0	0	0	0	0	0
131	0	0	0	0	0	0
132	0	0	0	0	0	0
133	0	0	0	0	0	0
134	24	39	6	0	0	0
135	14	48	3	0	0	0
136	8	42	2	0	0	0
137	3	29	5	0	0	0
138	1	29	4	0	0	0
139	1	24	2	0	0	0
140	1	15	3	0	0	0
141	1	5	0	0	0	0
142	0	0	0	0	0	0
143	0	0	0	0	0	0
144	0	0	0	0	0	0
145	0	0	0	0	0	0
146	0	0	0	0	0	0
147	0	0	0	0	0	0
148	23	41	7	0	0	0
149	14	48	3	0	0	0
150	7	42	8	0	0	0
151	3	29	12	0	0	0
152	1	29	13	0	0	0
153	1	23	13	0	0	0
154	1	15	11	0	0	0
155	1	5	0	0	0	0
156	0	0	0	0	0	0
157	0	0	0	0	0	0

158	0	0	0	0	0	0
159	0	0	0	0	0	0
160	0	0	0	0	0	0
161	0	0	0	0	0	0
162	22	42	7	0	0	0
163	14	48	0	0	0	0
164	7	41	0	0	0	0
165	3	29	6	0	0	0
166	1	29	4	0	0	0
167	1	23	2	0	0	0
168	1	14	3	0	0	0
169	1	4	0	0	0	0
170	0	0	0	0	0	0
171	0	0	0	0	0	0
172	0	0	0	0	0	0
173	0	0	0	0	0	0
174	0	0	0	0	0	0
175	0	0	0	0	0	0
176	21	43	5	0	0	0
177	14	48	4	0	0	0
178	7	40	11	0	0	0
179	3	29	12	0	0	0
180	1	29	13	0	0	0
181	1	22	13	0	0	0
182	1	14	10	0	0	0
183	1	4	0	0	0	0
184	0	0	0	0	0	0
185	0	0	0	0	0	0
186	0	0	0	0	0	0
187	0	0	0	0	0	0
188	0	0	0	0	0	0
189	0	0	0	0	0	0
190	20	44	4	0	0	0
191	14	48	0	0	0	0
192	6	39	0	0	0	0
193	3	29	5	0	0	0
194	1	29	4	0	0	0
195	1	22	2	0	0	0
196	1	13	3	0	0	0
197	1	3	0	0	0	0
198	0	0	0	0	0	0
199	0	0	0	0	0	0
200	0	0	0	0	0	0
201	0	0	0	0	0	0
202	0	0	0	0	0	0
203	0	0	0	0	0	0
204	19	45	4	0	0	0
205	14	48	4	0	0	0
206	6	39	9	0	0	0
207	3	29	12	0	0	0
208	1	29	13	0	0	0
209	1	22	13	0	0	0
210	1	13	9	0	0	0
211	1	3	0	0	0	0
212	0	0	0	0	0	0
213	0	0	0	0	0	0
214	0	0	0	0	0	0
215	0	0	0	0	0	0
216	0	0	0	0	0	0
217	0	0	0	0	0	0
218	19	46	2	0	0	0
219	14	48	0	0	0	0

220	6	38	1	0	0	0
221	3	29	5	0	0	0
222	1	29	4	0	0	0
223	1	21	3	0	0	0
224	1	13	3	0	0	0
225	1	3	0	0	0	0
226	0	0	0	0	0	0
227	0	0	0	0	0	0
228	0	0	0	0	0	0
229	0	0	0	0	0	0
230	0	0	0	0	0	0
231	0	0	0	0	0	0
232	18	46	3	0	0	0
233	14	47	4	0	0	0
234	6	37	9	0	0	0
235	3	29	12	0	0	0
236	1	28	13	0	0	0
237	1	21	17	0	0	0
238	1	12	8	0	0	0
239	1	2	0	0	0	0
240	0	0	0	0	0	0
241	0	0	0	0	0	0
242	0	0	0	0	0	0
243	0	0	0	0	0	0
244	0	0	0	0	0	0
245	0	0	0	0	0	0
246	18	46	3	0	0	0
247	14	47	0	0	0	0
248	5	36	6	0	0	0
249	3	29	5	0	0	0
250	1	28	2	0	0	0
251	1	20	3	0	0	0

CALLING OPTI, DAY 1, CYCLE 1, QUARTER 1

TAKE LIMIT 372, FROM REV 3 TO 15 (16), 10 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
3	0	0	0	0	0	0	28	0
4	0	0	0	0	0	0	25	0
5	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	18	47	0	0	0	0	0	0
10	13	47	0	0	0	0	0	0
11	5	35	0	0	0	0	0	0
12	2	29	0	0	0	0	0	0
13	1	27	0	0	0	0	0	0
14	1	20	0	0	0	0	29	0
15	1	12	0	0	0	0	46	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
3		1	261	3	103	363	22	0	0	14642981	3	40	3	55	0	0	0	0	16
4		1	391	4	103	493	19	0	0	13844712	4	52	4	55	4	65	4	75	15
5		1	521	8	88	998	0	0	0	35913189	5	32	5	37	5	68	5	73	39
											6	25	6	32	8	58	8	67	
											8	78	8	86	0	0	0	0	
9	104	1144	9	104	1144	0	0	0	0	0	0	0	0	0	0	0	0	39	0
10	104	1274	10	104	1274	8	0	0	0	0	0	0	0	0	0	0	0	31	0
11	104	1404	11	104	1404	10	0	0	0	0	0	0	0	0	0	0	0	21	0
12	46	1476	12	103	1533	15	0	0	0	1048622	12	46	12	46	12	103	12	103	2
13	103	1663	13	103	1663	14	0	0	0	212311	13	103	13	103	0	0	0	0	1
14	25	1715	14	103	1793	23	0	0	0	17456339	14	25	14	30	14	63	14	84	30
											14	102	14	103	0	0	0	0	
15	13	1833	15	110	1930	40	0	0	0	29449120	15	13	15	19	15	31	15	69	55
											15	102	15	110	0	0	0	0	

TOTAL OPERATIONS= 17

TOTAL FRAMES = 158 22 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 2, CYCLE 1, QUARTER 1

TAKE LIMIT 616, FROM REV 16 TO 29 (30), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MAEXT	NDLNT	MADNIT
16	1	2	0	0	0	0	48	0
17	0	0	0	0	0	0	28	0
18	0	0	0	0	0	0	25	0
19	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0
23	17	47	0	0	0	0	0	0
24	11	46	0	0	0	0	0	0
25	5	34	0	0	0	0	0	0
26	2	29	0	0	0	0	0	0
27	1	27	0	0	0	0	0	0
28	1	19	0	0	0	0	32	0
29	1	12	0	0	0	0	46	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
16		3	1953	16	110	2060		42	0	13864665	16	5	16	19	0	0	0	0	15
17		1	2081	17	110	2190		22	0	25078402	17	5	17	15	17	40	17	55	27
18		1	2211	18	110	2320		19	0	12832392	18	5	18	5	18	52	18	55	14
19	1	2341		23	16	2876		0	0	21220183	19	32	19	37	20	25	20	32	23
											21	15	21	17	22	58	22	63	23
23	52		2912	24	110	3000		0	0	0	0	0	0	0	0	0	0	0	0
24	107		3097	24	110	3100		0	0	0	0	0	0	0	0	0	0	0	0
25	107		3227	25	110	3230		0	0	0	0	0	0	0	0	0	0	0	0
26	103		3353	26	110	3360		0	0	6630494	26	103	26	110	0	0	0	0	8
27	103		3483	27	110	3490		0	0	0	0	0	0	0	0	0	0	0	0
28	21		3531	28	110	3620		32	0	25884727	28	26	28	37	28	69	28	84	28
29	13		3653	29	103	3743		40	0	19772269	29	19	29	19	29	32	29	37	33
											29	46	29	69	29	102	29	103	

TOTAL OPERATIONS= 17

TOTAL FRAMES = 148 20 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 3, CYCLE 1, QUARTER 1

TAKE LIMIT 870, FROM REV 30 TO 43 (44), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
30	1	1	0	0	0	0	47	0
31	0	0	0	0	0	0	27	0
32	0	0	0	0	0	0	24	0
33	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37	17	48	0	0	0	0	0	0
38	10	46	0	0	0	0	0	0
39	5	32	0	0	0	0	0	0
40	2	29	0	0	0	0	0	0
41	1	27	0	0	0	0	0	0
42	1	19	0	0	0	0	33	0
43	1	11	0	0	0	0	47	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
30		2		3772	30	103	3873	41	0	932311	30	19	30	19	0	0	0	0	1
31		1		3901	31	103	4003	21	0	14732980	31	40	31	55	0	0	0	0	16
32		1		4031	32	103	4133	18	0	12992392	32	51	32	55	32	66	32	74	14
33		1		4161	36	84	4634	0	0	12012065	33	32	33	37	34	28	34	32	13
											36	25	36	25	36	58	36	58	
37		50		4730	37	52	4732	6	0	1704933	37	50	37	52	0	0	0	0	3
38		104		4914	38	104	4914	8	0	0	0	0	0	0	0	0	0	0	0
39		104		5044	39	104	5044	10	0	0	0	0	0	0	0	0	0	0	0
40		103		5173	40	103	5173	11	0	811311	40	103	40	103	0	0	0	0	1
41		103		5303	41	103	5303	13	0	212311	41	103	41	103	0	0	0	0	1
42		20		5350	42	103	5433	27	0	38569633	42	20	42	37	42	57	42	83	47
											42	102	42	103	0	0	0	0	
43		12		5472	43	110	5570	41	0	21481207	43	12	43	19	43	32	43	37	36
											43	57	43	69	43	102	43	110	

TOTAL OPERATIONS= 18

TOTAL FRAMES = 132 15 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 4, CYCLE 1, QUARTER 1

TAKE LIMIT 1139, FROM REV 44 TO 57 (58), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
44	1	1	0	0	0	0	47	0
45	0	0	0	0	0	0	27	0
46	0	0	0	0	0	0	24	0
47	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0
49	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0
51	16	48	0	0	0	0	0	0
52	9	46	0	0	0	0	0	0
53	5	31	0	0	0	0	0	0
54	2	29	0	0	0	0	0	0
55	1	26	0	0	0	0	0	0
56	1	18	0	0	0	0	34	0
57	1	11	0	0	0	0	47	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
44		2		5592	44	110	5700	41	0	13844665	44	5	44	19	0	0	0	0	15
45		1		5721	45	110	5830	21	0	22240467	45	5	45	13	45	40	45	54	24
46		1		5851	46	110	5960	18	0	13894706	46	50	46	55	46	56	46	74	15
47		1		5981	51	15	6515	0	0	14853000	47	32	47	37	48	28	48	31	16
											49	14	49	17	50	24	50	25	
51		49		6549	52	8	6638	0	0	2514934	51	49	51	51	0	0	0	0	3
52		107		6737	52	110	6740	0	0	0	0	0	0	0	0	0	0	0	0
53		107		6867	53	110	6870	0	0	0	0	0	0	0	0	0	0	0	0
54		103		6993	54	110	7000	0	0	6530495	54	103	54	110	0	0	0	0	8
55		103		7123	55	110	7130	0	0	0	0	0	0	0	0	0	0	0	0
56		19		7169	56	110	7260	28	0	26639343	56	19	56	37	56	68	56	78	30
57		12		7292	57	103	7383	41	0	11107291	57	19	57	19	57	33	57	33	17
											57	57	57	69	57	102	57	103	

TOTAL OPERATIONS= 17

TOTAL FRAMES = 128 5 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 5, CYCLE 1, QUARTER 1
TAKE LIMIT 1413, FROM REV 58 TO 71 (72), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
58	1	1	0	0	0	0	46	0
59	0	0	0	0	0	0	27	0
60	0	0	0	0	0	0	24	0
61	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0
65	16	48	0	0	0	0	0	0
66	9	46	0	0	0	0	0	0
67	4	30	0	0	0	0	0	0
68	2	29	0	0	0	0	0	0
69	1	26	0	0	0	0	0	0
70	1	18	0	0	0	0	36	0
71	1	11	0	0	0	0	47	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON		OFF		ON		OFF		L1	L2 OP TP FR			
58		2	7412	58	103	7513		40	0	932311	58	19	58	19	0	0	0	0	8	0	1	0	1
59		1	7541	59	103	7643		21	0	10156421	59	40	59	50	0	0	0	0	8	0	1	0	11
60		1	7671	60	103	7773		18	0	10115446	60	50	60	51	60	66	60	74	8	0	2	0	11
61		1	7801	64	73	8263		0	0	5582872	61	32	61	34	62	28	62	28	8	0	3	6	6
											64	24	64	25	0	0	0	0					
65		49	8369	65	51	8371		7	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0
66		104	8554	66	104	8554		9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
67		104	8684	67	104	8684		10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
68		103	8813	68	103	8813		11	0	811311	68	103	68	103	0	0	0	0	0	0	1	0	1
69		103	8943	69	103	8943		12	0	232311	69	103	69	103	0	0	0	0	0	0	1	0	1
70		19	8989	70	103	9073		30	0	28987143	70	19	70	37	70	57	70	69	0	0	4	9	39
											70	79	70	83	70	102	70	103					
71		12	9112	71	110	9210		41	0	18771340	71	12	71	19	71	57	71	69	0	0	3	0	30
											71	102	71	110	0	0	0	0					

TOTAL OPERATIONS= 16

TOTAL FRAMES = 100 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 6, CYCLE 1, QUARTER 1

TAKE LIMIT 1714, FROM REV 72 TO 85 (86), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
72	1	1	0	0	0	0	46	0
73	0	0	0	0	0	0	27	0
74	0	0	0	0	0	0	24	0
75	0	0	0	0	0	0	0	0
76	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	0	0
78	0	0	0	0	0	0	0	0
79	16	48	0	0	0	0	0	0
80	9	45	0	0	0	0	0	0
81	4	29	0	0	0	0	0	0
82	2	29	0	0	0	0	0	0
83	1	25	0	0	0	0	0	0
84	1	17	0	0	0	0	37	0
85	1	11	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
72		2		9232	72	110	9340	40	0	13944665	72	5	72	19	0	0	0	0	15
73		1		9361	73	110	9470	21	0	12959354	73	5	73	11	73	40	73	46	14
74		1		9491	74	110	9600	18	0	8370820	74	66	74	74	0	0	0	0	9
75		1		9621	79	15	10155	0	0	7482497	75	32	75	32	77	14	77	17	8
											78	23	78	25	0	0	0	0	
79		49		10189	80	8	10278	0	0	0	0	0	0	0	0	0	0	0	0
80		107		10377	80	110	10380	0	0	0	0	0	0	0	0	0	0	0	0
81		107		10507	81	110	10510	0	0	0	0	0	0	0	0	0	0	0	0
82		103		10633	82	110	10640	0	0	0	0	0	0	0	0	0	0	0	0
83		78		10738	83	110	10770	0	0	5193425	83	78	83	86	83	109	83	110	11
84		18		10808	84	110	10900	31	0	32309096	84	18	84	38	84	57	84	69	42
											84	79	84	83	84	108	84	110	
85		12		10932	85	103	11023	42	0	10808979	85	19	85	19	85	57	85	69	16
											85	102	85	103	0	0	0	0	

TOTAL OPERATIONS= 16

TOTAL FRAMES = 115 4 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 7, CYCLE 1, QUARTER 1

TAKE LIMIT 2001, FROM REV 86 TO 99 (99), 11 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
86	1	1	0	0	0	0	46	0
87	0	0	0	0	0	0	27	0
88	0	0	0	0	0	0	24	0
89	0	0	0	0	0	0	0	0
90	0	0	0	0	0	0	0	0
91	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0
93	15	48	0	0	0	0	0	0
94	8	44	0	0	0	0	0	0
95	4	29	0	0	0	0	0	0
96	2	29	0	0	0	0	0	0
97	1	25	0	0	0	0	0	0
98	1	17	0	0	0	0	39	0
99	1	10	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	1OUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR		
86	2	11052	86	103	11153	40	0	1835622	86	19	86	19	86	55	86	55	7	0	2	0	2
87	1	11181	87	103	11283	21	0	2759935	87	40	87	42	0	0	0	0	7	0	1	0	3
88	1	11311	88	103	11413	18	0	26180037	88	54	88	85	0	0	0	0	7	0	1	14	32
89	1	11441	92	67	11897	0	0	39261745	89	37	89	50	90	19	90	27	7	0	5	61	47
										90	40	90	53	91	79	91	84				
										92	22	92	25	0	0	0	0				
93	49	12009	93	50	12010	8	0	1470622	93	49	93	50	0	0	0	0	5	0	1	55	2
94	104	12194	94	104	12194	9	0	0	0	0	0	0	0	0	0	0	5	0	0	46	0
95	104	12324	95	104	12324	10	0	0	0	0	0	0	0	0	0	0	5	0	0	36	0
96	103	12453	96	103	12453	11	0	811311	96	103	96	103	0	0	0	0	5	0	1	26	1
97	78	12558	97	103	12583	11	0	3791868	97	79	97	80	97	89	97	92	5	0	2	21	6
98	18	12628	98	103	12713	33	0	28044918	98	19	98	39	98	57	98	69	5	0	3	23	35
										98	78	98	78	0	0	0	0				
99	11	12751	99	110	12850	42	0	21683202	99	11	99	19	99	52	99	69	0	0	3	17	36
										99	102	99	110	0	0	0	0				

TOTAL OPERATIONS= 19

TOTAL FRAMES= 164 17 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 8, CYCLE 1, QUARTER 1

TAKE LIMIT 2239, FROM REV 100 TO 113 (113), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MAEXT	NDLNT	MADNT
100	0	0	0	0	0	0	45	0
101	0	0	0	0	0	0	27	0
102	0	0	0	0	0	0	23	0
103	0	0	0	0	0	0	0	0
104	0	0	0	0	0	0	0	0
105	0	0	0	0	0	0	0	0
106	28	35	0	0	0	0	0	0
107	15	48	0	0	0	0	0	0
108	8	44	0	0	0	0	0	0
109	4	29	0	0	0	0	0	0
110	2	29	0	0	0	0	0	0
111	1	25	0	0	0	0	0	0
112	1	16	0	0	0	0	39	0
113	1	9	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
100		1	12871	100	110	12980	39	0	0	18461220	100	5	100	19	100	51	100	55	8	0	2	0	20
101		1	13001	101	110	13110	21	0	0	5553866	101	5	101	10	0	0	0	0	8	0	1	0	6
102		1	13131	102	110	13240	17	0	0	7418508	102	67	102	74	0	0	0	0	8	0	1	0	8
103		1	13261	106	24	13674	0	0	0	14810997	105	14	105	17	105	79	105	87	8	0	3	16	16
											106	22	106	24	0	0	0	0					
106		48	13698	107	14	13794	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0
107		49	13829	108	7	13917	0	0	0	0	0	0	0	0	0	0	0	0	8				

																								0	0	16	0
108		107	14017	108	110	14020	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0				
109		107	14147	109	110	14150	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0				
110		103	14273	110	110	14280	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0				
111		76	14376	111	110	14410	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0				
112		17	14447	112	110	14540	33	0	0	11990073	112	17	112	19	112	28	112	37	8	0	2	0	13				
113		10	14570	113	103	14663	42	0	0	13147840	113	19	113	19	113	51	113	69	0	0	3	0	22				
											113	102	113	103	0	0	0	0									

TOTAL OPERATIONS= 12

TOTAL FRAMES = 85 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 9, CYCLE 1, QUARTER 1

TAKE LIMIT 2555, FROM REV 114 TO 127 (127), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
114	0	0	0	0	0	0	44	0
115	0	0	0	0	0	0	27	0
116	0	0	0	0	0	0	22	0
117	0	0	0	0	0	0	0	0
118	0	0	0	0	0	0	0	0
119	0	0	0	0	0	0	0	0
120	25	38	0	0	0	0	0	0
121	14	48	0	0	0	0	0	0
122	8	43	0	0	0	0	0	0
123	4	29	0	0	0	0	0	0
124	2	29	0	0	0	0	0	0
125	1	24	0	0	0	0	0	0
126	1	16	0	0	0	0	40	0
127	1	7	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
114		1	14691	114	103	14793		38	0	9292110	114	19	114	19	114	47	114	55	7
115		1	14821	115	103	14923		21	0	4989869	115	33	115	36	115	48	115	49	7
116		1	14951	116	103	15053		16	0	16424960	116	67	116	85	0	0	0	0	7
117		1	15081	120	23	15493		0	0	38485106	117	36	117	50	118	19	118	26	7
											118	43	118	50	119	78	119	98	
											120	21	120	23	0	0	0	0	
120		52	15522	120	68	15538		0	0	4457870	120	63	120	68	0	0	0	0	6
121		49	15649	121	49	15649		6	0	717313	121	49	121	49	0	0	0	0	6
122		104	15834	122	104	15834		9	0	0	0	0	0	0	0	0	0	0	6
123		104	15964	123	104	15964		10	0	0	0	0	0	0	0	0	0	0	6
124		103	16093	124	103	16093		11	0	831311	124	103	124	103	0	0	0	0	6
125		76	16196	125	103	16223		10	0	832312	125	91	125	91	0	0	0	0	6
126		17	16267	126	103	16353		34	0	33748099	126	19	126	41	126	57	126	69	6
											126	80	126	85	0	0	0	0	
127		8	16388	127	110	16490		42	0	27197758	127	8	127	19	127	50	127	69	0
											127	102	127	110	0	0	0	0	

TOTAL OPERATIONS= 20

TOTAL FRAMES = 172 18 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 10, CYCLE 1, QUARTER 1

TAKE LIMIT 2785, FROM REV 128 TO 141 (141), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
128	0	0	0	0	0	0	43	0
129	0	0	0	0	0	0	26	0
130	0	0	0	0	0	0	21	0
131	0	0	0	0	0	0	0	0
132	0	0	0	0	0	0	0	0
133	0	0	0	0	0	0	0	0
134	24	39	0	0	0	0	0	0
135	14	48	0	0	0	0	0	0
136	8	42	0	0	0	0	0	0
137	3	29	0	0	0	0	0	0
138	1	29	0	0	0	0	0	0
139	1	24	0	0	0	0	0	0
140	1	15	0	0	0	0	41	0
141	1	5	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR			
128		1	16511	128	110	16620	37	0	25917708	128	5	128	19	128	43	128	55	8	0	2	9	28
129		1	16641	129	110	16750	20	0	4641556	129	5	129	9	0	0	0	0	8	0	1	0	5
130		1	16771	130	110	16880	15	0	6386190	130	67	130	73	0	0	0	0	8	0	1	0	7
131		1	16901	134	23	17313	0	0	14874991	133	14	133	15	133	79	133	89	8	0	3	16	16
											134	21	134	23	0	0	0	0				
134		52	17342	135	13	17433	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0
135		49	17469	136	7	17557	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0
136		107	17657	136	110	17660	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0
137		107	17787	137	110	17790	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0
138		103	17913	138	110	17920	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0
139		74	18014	139	110	18050	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16	0
140		16	18086	140	110	18190	35	0	29705913	140	16	140	34	140	70	140	85	7	0	2	16	35
141		6	18206	141	103	18303	42	0	16654464	141	19	141	19	141	49	141	69	0	0	3	0	24
											141	102	141	103	0	0	0	0				

TOTAL OPERATIONS= 12

TOTAL FRAMES = 115 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 11, CYCLE 1, QUARTER 1

TAKE LIMIT 3071, FROM REV 142 TO 155 (155), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
142	0	0	0	0	0	0	42	0
143	0	0	0	0	0	0	26	0
144	0	0	0	0	0	0	21	0
145	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0
148	23	41	0	0	0	0	0	0
149	14	48	0	0	0	0	0	0
150	7	42	0	0	0	0	0	0
151	3	29	0	0	0	0	0	0
152	1	29	0	0	0	0	0	0
153	1	23	0	0	0	0	0	0
154	1	15	0	0	0	0	42	0
155	1	5	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
142		1	18331	142	103	18433		36	0	15645287	142	19	142	19	142	40	142	55	7	0	2	0	17
143		1	18461	143	103	18563		20	0	7518805	143	33	143	36	143	46	143	50	7	0	2	0	9
144		1	18591	144	103	18693		15	0	16275955	144	67	144	85	0	0	0	0	7	0	1	4	19
145		1	18721	148	22	19132		0	0	39271401	145	36	145	58	146	19	146	25	7	0	4	50	46
											147	79	147	91	148	20	148	22					
148	53		19163	148	68	19178		0	0	2485937	148	66	148	68	0	0	0	0	7	0	1	53	3
149	49		19289	149	49	19289		6	0	0	0	0	0	0	0	0	0	0	7	0	0	47	0
150	104		19474	150	104	19474		10	0	0	0	0	0	0	0	0	0	0	7	0	0	37	0
151	104		19604	151	104	19604		11	0	0	0	0	0	0	0	0	0	0	7	0	0	26	0
152	103		19733	152	103	19733		11	0	811311	152	103	152	103	0	0	0	0	7	0	1	16	1
153	74		19834	153	103	19863		9	0	13929287	153	74	153	90	0	0	0	0	7	0	1	24	17
154	16		19906	154	103	19993		36	0	24754351	154	19	154	32	154	70	154	85	7	0	2	18	30
155	6		20026	155	110	20130		42	0	31990006	155	6	155	19	155	48	155	69	0	0	3	21	45
											155	102	155	110	0	0	0	0					

TOTAL OPERATIONS= 17

TOTAL FRAMES = 187 21 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 12, CYCLE 1, QUARTER 1

TAKE LIMIT 3286, FROM REV 156 TO 169 (169), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
156	0	0	0	0	0	0	41	0
157	0	0	0	0	0	0	26	0
158	0	0	0	0	0	0	20	0
159	0	0	0	0	0	0	0	0
160	0	0	0	0	0	0	0	0
161	0	0	0	0	0	0	0	0
162	22	42	0	0	0	0	0	0
163	14	48	0	0	0	0	0	0
164	7	41	0	0	0	0	0	0
165	3	29	0	0	0	0	0	0
166	1	29	0	0	0	0	0	0
167	1	23	0	0	0	0	0	0
168	1	14	0	0	0	0	42	0
169	1	4	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR			
156		1	20151	156	110	20260	35	0	28717641	156	5	156	19	156	40	156	55	8	0	2	17	31
157		1	20281	157	110	20390	20	0	3649245	157	5	157	8	0	0	0	0	8	0	1	1	4
158		1	20411	158	110	20520	14	0	6466187	158	67	158	73	0	0	0	0	8	0	1	0	7
159		1	20541	162	21	20951	0	0	15808303	161	78	161	91	162	19	162	21	8	0	2	17	17
162		53	20983	163	13	21073	0	0	0	0	0	0	0	0	0	0	0	8	0	0	17	0
163		49	21109	164	6	21196	0	0	0	0	0	0	0	0	0	0	0	8	0	0	17	0
164		107	21297	164	110	21300	0	0	0	0	0	0	0	0	0	0	0	8	0	0	17	0
165		106	21426	165	110	21430	0	0	0	0	0	0	0	0	0	0	0	8	0	0	17	0
166		103	21553	166	110	21560	0	0	3295244	166	103	166	106	0	0	0	0	7	0	1	21	4
167		74	21654	167	110	21690	0	0	8203110	167	74	167	83	0	0	0	0	7	0	1	31	10
168		15	21725	168	110	21820	36	0	12614673	168	15	168	29	0	0	0	0	7	0	1	10	15
169		5	21845	169	103	21943	42	0	18843093	169	19	169	19	169	47	169	69	0	0	3	0	26
											169	102	169	103	0	0	0	0				

TOTAL OPERATIONS= 12

TOTAL FRAMES = 114 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 13, CYCLE 1, QUARTER 1

TAKE LIMIT 3574, FROM REV 170 TO 183 (183), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
170	0	0	0	0	0	0	40	0
171	0	0	0	0	0	0	26	0
172	0	0	0	0	0	0	18	0
173	0	0	0	0	0	0	0	0
174	0	0	0	0	0	0	0	0
175	0	0	0	0	0	0	0	0
176	21	43	0	0	0	0	0	0
177	14	48	0	0	0	0	0	0
178	7	40	0	0	0	0	0	0
179	3	29	0	0	0	0	0	0
180	1	29	0	0	0	0	0	0
181	1	22	0	0	0	0	0	0
182	1	14	0	0	0	0	43	0
183	1	4	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
170		1	21971	170	103	22073	34	0	0	15795287	170	19	170	19	170	40	170	55	7
171		1	22101	171	103	22203	20	0	0	7538811	171	32	171	35	171	48	171	52	7
172		1	22231	172	103	22333	12	0	0	13634000	172	67	172	82	0	0	0	0	7
173		1	22361	176	20	22770	0	0	0	40994741	173	19	173	20	173	36	173	58	7
											174	24	174	24	175	65	175	69	
											175	78	175	91	176	19	176	20	
176		64	22814	176	67	22817	0	0	0	2897244	176	64	176	67	0	0	0	0	2
177		49	22929	177	50	22930	9	0	0	1054624	177	49	177	50	0	0	0	0	2
178		104	23114	178	104	23114	10	0	0	0	0	0	0	0	0	0	0	0	2
179		47	23187	179	47	23187	11	0	0	0	0	0	0	0	0	0	0	0	2
180		103	23373	180	103	23373	11	0	0	811311	180	103	180	103	0	0	0	0	2
181		84	23484	181	103	23503	8	0	0	3651555	181	84	181	88	0	0	0	0	2
182		15	23545	182	103	23633	37	0	0	27824837	182	19	182	41	182	55	182	69	2
183		5	23665	183	110	23770	42	0	0	35335321	183	5	183	19	183	47	183	69	2
											183	103	183	110	0	0	0	0	

TOTAL OPERATIONS= 20

TOTAL FRAMES = 185 19 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 14, CYCLE 1, QUARTER 1

TAKE LIMIT 3790, FROM REV 184 TO 197 (197), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
184	0	0	0	0	0	0	38	0
185	0	0	0	0	0	0	26	0
186	0	0	0	0	0	0	18	0
187	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0
190	20	44	0	0	0	0	0	0
191	14	48	0	0	0	0	0	0
192	6	3	0	0	0	0	0	0
193	3	2	0	0	0	0	0	0
194	1	29	0	0	0	0	0	0
195	1	22	0	0	0	0	14	0
196	1	13	0	0	0	0	44	0
197	1	3	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
184		1	23791	184	110	23900	32	0	0	28797641	184	5	184	19	184	40	184	55	8	0	2	18	31
185		1	23921	185	110	24030	20	0	0	2796933	185	5	185	7	0	0	0	0	8	0	1	1	3
186		1	24051	186	110	24160	12	0	0	5593870	186	68	186	73	0	0	0	0	8	0	1	0	6
187		1	24181	190	19	24589	0	0	0	22183493	189	61	189	69	189	78	189	91	8	0	3	24	24
											190	19	190	19	0	0	0	0					
190	64		24634	191	13	24713	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	24	0
191	49		24749	192	5	24835	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	24	0
192	107		24937	192	110	24940	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	24	0
193	47		25007	193	110	25070	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	24	0
194	103		25193	194	110	25200	0	0	0	811311	194	103	194	103	0	0	0	0	7	0	1	25	1
195	64		25284	195	110	25330	8	0	0	0	0	0	0	0	0	0	0	0	7	0	0	17	0
196	14		25364	196	110	25460	38	0	0	5593867	196	14	196	19	0	0	0	0	7	0	1	0	6
197	4		25484	197	103	25583	42	0	0	20288092	197	19	197	19	197	47	197	69	0	0	3	0	26
											197	102	197	103	0	0	0	0					

TOTAL OPERATIONS= 12

TOTAL FRAMES = 97 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 15, CYCLE 1, QUARTER 1

TAKE LIMIT 4095, FROM REV 198 TO 211 (211), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
198	0	0	0	0	0	0	35	0
199	0	0	0	0	0	0	25	0
200	0	0	0	0	0	0	17	0
201	0	0	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0
204	19	45	0	0	0	0	0	0
205	14	48	0	0	0	0	0	0
206	6	39	0	0	0	0	0	0
207	3	29	0	0	0	0	0	0
208	1	29	0	0	0	0	0	0
209	1	22	0	0	0	0	20	0
210	1	13	0	0	0	0	44	0
211	1	3	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
198		1	25611	198	103	25713	29	0	15735287	198	19	198	19	198	40	198	55	7	0 2 0 17
199		1	25741	199	103	25843	19	0	7815121	199	33	199	41	199	50	199	50	7	0 2 0 10
200		1	25871	200	103	25973	11	0	13685001	200	47	200	50	200	68	200	79	7	0 2 5 16
201		1	26001	203	97	26357	0	0	46997930	201	19	201	25	201	36	201	58	7	0 4 59 54
204		64	26454	204	67	26457	0	0	2877244	203	60	203	69	203	78	203	91		
205		49	26569	204	67	26457	0	0		204	64	204	67	0	0	0	0	6	0 1 63 4
206		104	26754	205	50	26570	7	0	0	0	0	0	0	0	0	0	0	6	0 0 56 0
207		47	26827	206	104	26754	10	0	0	0	0	0	0	0	0	0	0	6	0 0 46 0
208		104	27014	207	103	26883	11	0	811311	207	103	207	103	0	0	0	0	6	0 1 36 1
209		64	27104	208	104	27014	11	0	0	0	0	0	0	0	0	0	0	6	0 0 25 0
210		14	27184	209	103	27143	21	0	18177787	209	64	209	88	0	0	0	0	6	0 1 29 25
211		4	27304	210	103	27273	38	0	26138206	210	19	210	27	210	36	210	41	6	0 4 27 36
										210	57	210	69	210	78	210	85		
										211	5	211	19	211	33	211	33	3	0 3 22 37
										211	47	211	67	0	0	0	0		

TOTAL OPERATIONS= 20

TOTAL FRAMES = 200 22 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 16, CYCLE 1, QUARTER 1

TAKE LIMIT 4296, FROM REV 212 TO 225 (225), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
212	0	0	0	0	0	0	28	0
213	0	0	0	0	0	0	25	0
214	0	0	0	0	0	0	16	0
215	0	0	0	0	0	0	0	0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	0	0	0	0
218	19	46	0	0	0	0	0	0
219	14	48	0	0	0	0	0	0
220	6	38	0	0	0	0	0	0
221	3	29	0	0	0	0	0	0
222	1	29	0	0	0	0	0	0
223	1	21	0	0	0	0	23	0
224	1	13	0	0	0	0	45	0
225	1	3	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
212		1	27431	212	110	27540	22	0	0	28557641	212	5	212	19	212	40	212	55	8	0	2	31	31
213		1	27561	213	110	27670	19	0	0	3709246	213	5	213	6	213	71	213	72	8	0	2	16	4
214		1	27691	214	110	27800	10	0	0	7444492	214	36	214	37	214	68	214	73	8	0	2	14	8
215		1	27821	218	18	28228	0	0	0	23280798	215	27	215	27	217	60	217	69	8	0	3	39	25
											217	78	217	91	0	0	0	0					
218		107	28317	219	13	28353	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	39	0
219		49	28389	220	5	28475	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	39	0
220		107	28577	220	110	28580	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	39	0
221		46	28646	221	110	28710	0	0	0	6570494	221	103	221	110	0	0	0	0	7	0	1	47	8
222		105	28835	222	110	28840	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	47	0
223		65	28925	223	110	28970	17	0	0	932311	223	65	223	65	0	0	0	0	7	0	1	31	1
224		14	29004	224	110	29100	39	0	0	5573867	224	14	224	19	0	0	0	0	7	0	1	0	6
225		4	29124	225	103	29223	42	0	0	15802154	225	19	225	19	225	33	225	34	0	0	4	0	23
											225	46	225	63	225	102	225	103					

TOTAL OPERATIONS= 16

TOTAL FRAMES = 106 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 17, CYCLE 1, QUARTER 1

TAKE LIMIT 4592, FROM REV 226 TO 239 (239), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
226	0	0	0	0	0	0	28	0
227	0	0	0	0	0	0	25	0
228	0	0	0	0	0	0	15	0
229	0	0	0	0	0	0	0	0
230	0	0	0	0	0	0	0	0
231	0	0	0	0	0	0	0	0
232	18	46	0	0	0	0	0	0
233	14	47	0	0	0	0	0	0
234	6	37	0	0	0	0	0	0
235	3	29	0	0	0	0	0	0
236	1	28	0	0	0	0	0	0
237	1	21	0	0	0	0	26	0
238	1	12	0	0	0	0	46	0
239	1	2	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
226		1	29251	226	103	29353		22	0	15725289	226	19	226	19	226	40	226	55	8	0	2	0	17
227		1	29381	227	103	29483		19	0	5533875	227	68	227	73	0	0	0	0	8	0	1	0	6
228		1	29511	228	103	29613		9	0	10110430	228	33	228	37	228	68	228	73	8	0	2	2	11
229		1	29641	231	95	29995		0	0	26204738	229	25	229	27	231	59	231	69	8	0	3	30	28
											231	78	231	91	0	0	0	0					
232	104		30134	232	104	30134		0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
233	48		30208	233	48	30208		7	0	333311	233	48	233	48	0	0	0	0	0	0	1	24	1
234	104		30394	234	104	30394		10	0	0	0	0	0	0	0	0	0	0	0	0	0	14	0
235	46		30466	235	103	30523		11	0	1285933	235	46	235	47	235	103	235	103	0	0	2	6	3
236	104		30654	236	104	30654		15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
237	63		30743	237	103	30783		26	0	13939106	237	63	237	86	237	102	237	103	0	0	2	0	26
238	13		30823	238	103	30913		40	0	25835484	238	19	238	69	238	102	238	103	0	0	2	13	53
239	3		30943	239	110	31050		42	0	25347065	239	5	239	19	239	31	239	35	0	0	4	13	42
											239	47	239	59	239	102	239	110					

TOTAL OPERATIONS= 19

TOTAL FRAMES = 187 13 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 18, CYCLE 1, QUARTER 1

TAKE LIMIT 4806, FROM REV 240 TO 2 (2), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
240	0	0	0	0	0	0	28	0
241	0	0	0	0	0	0	25	0
242	0	0	0	0	0	0	14	0
243	0	0	0	0	0	0	0	0
244	0	0	0	0	0	0	0	0
245	0	0	0	0	0	0	0	0
246	18	46	0	0	0	0	0	0
247	14	47	0	0	0	0	0	0
248	5	36	0	0	0	0	0	0
249	3	29	0	0	0	0	0	0
250	1	28	0	0	0	0	0	0
251	1	20	0	0	0	0	28	0
1	1	12	0	0	0	0	46	0
2	1	2	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
240		1	31071	240	110	31180		22	0	26863023	240	5	240	17	240	40	240	55	8	0	2	20	29
241		1	31201	241	110	31310		19	0	11047759	241	5	241	6	241	54	241	55	8	0	3	13	12
											241	67	241	74	0	0	0	0					
242		1	31331	242	110	31440		8	0	11005747	242	32	242	37	242	68	242	73	8	0	2	17	12
243		1	31461	246	17	31867		0	0	32126937	243	25	243	32	244	17	244	17	8	0	4	52	35
											245	58	245	69	245	78	245	91					
246	107		31957	247	13	31993		0	0	0	0	0	0	0	0	0	0	0	8	0	0	52	0
247	107		32087	247	110	32090		0	0	0	0	0	0	0	0	0	0	0	8	0	0	52	0
248	107		32217	248	110	32220		0	0	0	0	0	0	0	0	0	0	0	8	0	0	52	0
249	45		32285	249	110	32350		0	0	0	0	0	0	0	0	0	0	0	8	0	0	52	0
250	103		32473	250	110	32480		0	0	0	0	0	0	0	0	0	0	0	8	0	0	52	0
251	63		32563	251	110	32610		28	0	0	0	0	0	0	0	0	0	0	8	0	0	24	0
1	13		13	1	103	103		40	0	22208897	1	19	1	23	1	32	1	37	2	0	3	19	35
											1	46	1	69	0	0	0	0					
2	3		133	2	103	233		42	0	5249112	2	19	2	19	2	30	2	34	0	0	4	0	10
											2	48	2	49	2	102	2	103					

TOTAL OPERATIONS= 18

TOTAL FRAMES = 133 0 FRAMES ON TAPE, END OF DAY.

TOTAL OPERATIONS THIS CYCLE = 298

TOTAL FRAMES THIS CYCLE = 2526

ENTRIES, EXITS, DUMPS CONSIDERING TARGETS

ORB	START 1	END 1	DOWN 1	START 2	END 2	DOWN 2
1	1	12	8	0	0	0
2	1	2	0	0	0	0
3	0	0	0	0	0	0
4	0	0	0	0	0	0
5	0	0	0	0	0	0
6	0	0	0	0	0	0
7	0	0	0	0	0	0
8	0	0	0	0	0	0
9	18	47	3	0	0	0
10	13	47	5	0	0	0
11	5	35	10	0	0	0
12	2	29	12	0	0	0
13	1	27	17	0	0	0
14	1	20	16	0	0	0
15	1	12	8	0	0	0
16	1	2	0	0	0	0
17	0	0	0	0	0	0
18	0	0	0	0	0	0
19	0	0	0	0	0	0
20	0	0	0	0	0	0
21	0	0	0	0	0	0
22	0	0	0	0	0	0
23	17	47	3	0	0	0
24	11	46	0	0	0	0
25	5	34	6	0	0	0
26	2	29	7	0	0	0
27	1	27	2	0	0	0
28	1	19	13	0	0	0
29	1	12	8	0	0	0
30	1	1	0	0	0	0
31	0	0	0	0	0	0
32	0	0	0	0	0	0
33	0	0	0	0	0	0
34	0	0	0	0	0	0
35	0	0	0	0	0	0
36	0	0	0	0	0	0
37	17	48	5	0	0	0
38	10	46	8	0	0	0
39	5	32	10	0	0	0
40	2	29	12	0	0	0
41	1	27	13	0	0	0
42	1	19	15	0	0	0
43	1	11	5	0	0	0
44	1	1	0	0	0	0
45	0	0	0	0	0	0
46	0	0	0	0	0	0
47	0	0	0	0	0	0
48	0	0	0	0	0	0
49	0	0	0	0	0	0
50	0	0	0	0	0	0
51	16	48	7	0	0	0
52	9	46	0	0	0	0
53	5	31	3	0	0	0
54	2	29	7	0	0	0
55	1	26	4	0	0	0
56	1	18	14	0	0	0
57	1	11	7	0	0	0
58	1	1	0	0	0	0

59	0	0	0	0	0	0
60	0	0	0	0	0	0
61	0	0	0	0	0	0
62	0	0	0	0	0	0
63	0	0	0	0	0	0
64	0	0	0	0	0	0
65	16	48	7	0	0	0
66	9	46	9	0	0	0
67	4	30	11	0	0	0
68	2	29	12	0	0	0
69	1	26	22	0	0	0
70	1	18	14	0	0	0
71	1	11	7	0	0	0
72	1	1	0	0	0	0
73	0	0	0	0	0	0
74	0	0	0	0	0	0
75	0	0	0	0	0	0
76	0	0	0	0	0	0
77	0	0	0	0	0	0
78	0	0	0	0	0	0
79	16	48	4	0	0	0
80	9	45	0	0	0	0
81	4	29	4	0	0	0
82	2	29	7	0	0	0
83	1	25	4	0	0	0
84	1	17	6	0	0	0
85	1	11	7	0	0	0
86	1	1	0	0	0	0
87	0	0	0	0	0	0
88	0	0	0	0	0	0
89	0	0	0	0	0	0
90	0	0	0	0	0	0
91	0	0	0	0	0	0
92	0	0	0	0	0	0
93	15	48	7	0	0	0
94	8	44	10	0	0	0
95	4	29	12	0	0	0
96	2	29	12	0	0	0
97	1	25	21	0	0	0
98	1	17	13	0	0	0
99	1	10	3	0	0	0
100	0	0	0	0	0	0
101	0	0	0	0	0	0
102	0	0	0	0	0	0
103	0	0	0	0	0	0
104	0	0	0	0	0	0
105	0	0	0	0	0	0
106	28	35	4	0	0	0
107	15	48	10	0	0	0
108	8	44	2	0	0	0
109	4	29	4	0	0	0
110	2	29	7	0	0	0
111	1	25	6	0	0	0
112	1	16	5	0	0	0
113	1	9	5	0	0	0
114	0	0	0	0	0	0
115	0	0	0	0	0	0
116	0	0	0	0	0	0
117	0	0	0	0	0	0
118	0	0	0	0	0	0
119	0	0	0	0	0	0
120	25	38	10	0	0	0

121	14	48	8	0	0	0
122	8	43	8	0	0	0
123	4	29	12	0	0	0
124	2	29	12	0	0	0
125	1	24	13	0	0	0
126	1	16	12	0	0	0
127	1	7	3	0	0	0
128	0	0	0	0	0	0
129	0	0	0	0	0	0
130	0	0	0	0	0	0
131	0	0	0	0	0	0
132	0	0	0	0	0	0
133	0	0	0	0	0	0
134	24	39	12	0	0	0
135	14	48	4	0	0	0
136	8	42	1	0	0	0
137	3	29	5	0	0	0
138	1	29	6	0	0	0
139	1	24	11	0	0	0
140	1	15	11	0	0	0
141	1	5	0	0	0	0
142	0	0	0	0	0	0
143	0	0	0	0	0	0
144	0	0	0	0	0	0
145	0	0	0	0	0	0
146	0	0	0	0	0	0
147	0	0	0	0	0	0
148	23	41	7	0	0	0
149	14	48	4	0	0	0
150	7	42	8	0	0	0
151	3	29	12	0	0	0
152	1	29	13	0	0	0
153	1	23	19	0	0	0
154	1	15	11	0	0	0
155	1	5	0	0	0	0
156	0	0	0	0	0	0
157	0	0	0	0	0	0
158	0	0	0	0	0	0
159	0	0	0	0	0	0
160	0	0	0	0	0	0
161	0	0	0	0	0	0
162	22	42	8	0	0	0
163	14	48	4	0	0	0
164	7	41	2	0	0	0
165	3	29	6	0	0	0
166	1	29	8	0	0	0
167	1	23	4	0	0	0
168	1	14	10	0	0	0
169	1	4	0	0	0	0
170	0	0	0	0	0	0
171	0	0	0	0	0	0
172	0	0	0	0	0	0
173	0	0	0	0	0	0
174	0	0	0	0	0	0
175	0	0	0	0	0	0
176	21	43	6	0	0	0
177	14	48	4	0	0	0
178	7	40	8	0	0	0
179	3	29	12	0	0	0
180	1	29	13	0	0	0
181	1	22	18	0	0	0
182	1	14	10	0	0	0

183	1	4	0	0	0	0
184	0	0	0	0	0	0
185	0	0	0	0	0	0
186	0	0	0	0	0	0
187	0	0	0	0	0	0
188	0	0	0	0	0	0
189	0	0	0	0	0	0
190	20	44	4	0	0	0
191	14	48	1	0	0	0
192	6	39	3	0	0	0
193	3	29	5	0	0	0
194	1	29	3	0	0	0
195	1	22	8	0	0	0
196	1	13	5	0	0	0
197	1	3	0	0	0	0
198	0	0	0	0	0	0
199	0	0	0	0	0	0
200	0	0	0	0	0	0
201	0	0	0	0	0	0
202	0	0	0	0	0	0
203	0	0	0	0	0	0
204	19	45	4	0	0	0
205	14	48	3	0	0	0
206	6	39	9	0	0	0
207	3	29	12	0	0	0
208	1	29	13	0	0	0
209	1	22	13	0	0	0
210	1	13	9	0	0	0
211	1	3	0	0	0	0
212	0	0	0	0	0	0
213	0	0	0	0	0	0
214	0	0	0	0	0	0
215	0	0	0	0	0	0
216	0	0	0	0	0	0
217	0	0	0	0	0	0
218	19	46	4	0	0	0
219	14	48	2	0	0	0
220	6	38	1	0	0	0
221	3	29	8	0	0	0
222	1	29	8	0	0	0
223	1	21	4	0	0	0
224	1	13	9	0	0	0
225	1	3	0	0	0	0
226	0	0	0	0	0	0
227	0	0	0	0	0	0
228	0	0	0	0	0	0
229	0	0	0	0	0	0
230	0	0	0	0	0	0
231	0	0	0	0	0	0
232	18	46	7	0	0	0
233	14	47	4	0	0	0
234	6	37	9	0	0	0
235	3	29	12	0	0	0
236	1	28	13	0	0	0
237	1	21	17	0	0	0
238	1	12	8	0	0	0
239	1	2	0	0	0	0
240	0	0	0	0	0	0
241	0	0	0	0	0	0
242	0	0	0	0	0	0
243	0	0	0	0	0	0
244	0	0	0	0	0	0
245	0	0	0	0	0	0
246	18	46	7	0	0	0
247	14	47	2	0	0	0
248	5	36	6	0	0	0
249	3	29	7	0	0	0
250	1	28	6	0	0	0
251	1	20	16	0	0	0

CALLING OPTI, DAY 1, CYCLE 1, QUARTER 1

TAKE LIMIT 372, FROM REV 3 TO 15 (16), 10 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
3	0	0	0	0	0	0	28	0
4	0	0	0	0	0	0	25	0
5	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	18	47	0	0	0	0	0	0
10	13	47	0	0	0	0	0	0
11	5	35	0	0	0	0	0	0
12	2	29	0	0	0	0	0	0
13	1	27	0	0	0	0	0	0
14	1	20	0	0	0	0	29	0
15	1	12	0	0	0	0	46	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	LI	L2	OP	TP	FR
3		1	261	3	103	363	22	0	0	14060978	3	40	3	55	0	0	0	0	16
4		1	391	4	82	472	19	0	0	12808020	4	46	4	55	4	64	4	67	16
											4	81	4	82	0	0	0	0	
5		1	521	8	88	998	0	0	0	39054084	5	40	5	50	5	68	5	68	45
											6	25	6	33	7	74	7	77	
											7	103	7	103	8	58	8	57	
											8	78	8	86	0	0	0	0	
9	104	1144	9	104	1144	0	0	0	0	0	0	0	0	0	0	0	0	45	0
10	104	1274	10	104	1274	8	0	0	0	0	0	0	0	0	0	0	0	37	0
11	104	1404	11	104	1404	10	0	0	0	0	0	0	0	0	0	0	0	27	0
12	103	1533	12	103	1533	15	0	0	0	811311	12	103	12	103	0	0	0	13	1
13	103	1663	13	103	1663	14	0	0	0	212311	13	103	13	103	0	0	0	1	1
14	25	1715	14	102	1792	29	0	0	0	7132662	14	25	14	30	14	76	14	83	15
											14	102	14	102	0	0	0	0	
15	13	1833	15	110	1930	40	0	0	0	13639722	15	13	15	15	15	31	15	39	28
											15	48	15	52	15	61	15	62	
											15	102	15	110	0	0	0	0	

TOTAL OPERATIONS= 21

TOTAL FRAMES = 122 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 2, CYCLE 1, QUARTER 1

TAKE LIMIT 652, FROM REV 16 TO 29 (30), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
16	1	2	0	0	0	0	48	0
17	0	0	0	0	0	0	28	0
18	0	0	0	0	0	0	25	0
19	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0
23	17	47	0	0	0	0	0	0
24	11	46	0	0	0	0	0	0
25	5	34	0	0	0	0	0	0
26	2	29	0	0	0	0	0	0
27	1	27	0	0	0	0	0	0
28	1	19	0	0	0	0	32	0
29	1	12	0	0	0	0	46	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	1OUT	MAD	KT	ON		OFF		ON		OFF		L1	L2	OP	TP	FR
16		3	1953	16	110	2060		42	0	3649244	16	12	16	15	0	0	0	0	6	0	1	0	4
17		1	2081	17	110	2190		22	0	5871177	17	41	17	43	17	52	17	55	6	0	2	0	7
18		1	2211	18	110	2320		19	0	13727019	18	38	18	39	18	51	18	56	6	0	3	0	16
19	1	2341	23	7	2867	0	0	0	0	36985376	19	34	19	34	19	43	19	50	6	0	11	46	46
											20	29	20	32	20	41	20	41					
											20	52	20	54	21	5	21	6					
											21	15	21	15	21	72	21	77					
											21	103	21	105	22	58	22	68					
22	79	22	84	0	0	0	0																
23	107	2967	24	10	3000	0	0	0	0	1742935	24	8	24	10	0	0	0	0	3	0	1	49	3
24	107	3097	24	110	3100	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	49	0
25	107	3227	25	110	3230	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	49	0
26	107	3357	26	110	3360	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	49	0
27	111	3491	27	111	3491	11	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	38	0
28	22	3532	28	107	3617	32	0	0	0	19843099	28	22	28	37	28	64	28	66	3	0	3	32	26
29	13	3653	29	50	3690	40	0	0	0	4323110	28	78	28	84	0	0	0	0					
											29	32	29	38	29	48	29	50	0	0	2	2	10

TOTAL OPERATIONS= 23

TOTAL FRAMES = 112 2 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 3, CYCLE 1, QUARTER 1

TAKE LIMIT 942, FROM REV 30 TO 43 (44), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
30	1	1	0	0	0	0	47	0
31	0	0	0	0	0	0	27	0
32	0	0	0	0	0	0	24	0
33	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37	17	48	0	0	0	0	0	0
38	10	46	0	0	0	0	0	0
39	5	32	0	0	0	0	0	0
40	2	29	0	0	0	0	0	0
41	1	27	0	0	0	0	0	0
42	1	19	0	0	0	0	33	0
43	1	11	0	0	0	0	47	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
30		2	3772	30	33	3803	41	0	0	0	0	0	0	0	6	0	0	0	0
31		1	3901	31	103	4003	21	0	5479870	31	40	31	45	0	6	0	1	0	6
32		1	4031	32	79	4109	18	0	12144001	32	34	32	36	32	6	0	4	0	16
33	1	4161	36	84	4634	0	0	49845033		32	61	32	62	32	77	32	79		
										33	32	33	50	34	78	34	56	6	64
										35	76	35	79	36	25	36	25		
37	50	4730	37	50	4730	6	0	838311		36	62	36	69	36	82	36	84		
										37	50	37	50	0	0	0	0	6	1 59
38	104	4914	38	104	4914	8	0	0	0	0	0	0	0	0	0	0	0	51	0
39	104	5044	39	104	5044	10	0	0	0	0	0	0	0	0	0	0	0	41	0
40	103	5173	40	103	5173	11	0	811311	40	103	40	103	0	0	0	0	1	31	1
41	103	5303	41	103	5303	13	0	212311	41	103	41	103	0	0	0	0	1	19	1
42	35	5365	42	103	5433	27	0	9561738	42	35	42	37	42	77	42	83	3	4	12
43	12	5472	43	110	5570	41	0	6837286		42	102	42	103	0	0	0	0		
										43	12	43	19	43	32	43	37	3	0 17

TOTAL OPERATIONS= 20

TOTAL FRAMES = 118 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 4, CYCLE 1, QUARTER 1

TAKE LIMIT 1225, FROM REV 44 TO 57 (58), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
44	1	1	0	0	0	0	47	0
45	0	0	0	0	0	0	27	0
46	0	0	0	0	0	0	24	0
47	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0
49	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0
51	16	48	0	0	0	0	0	0
52	9	46	0	0	0	0	0	0
53	5	31	0	0	0	0	0	0
54	2	29	0	0	0	0	0	0
55	1	26	0	0	0	0	0	0
56	1	18	0	0	0	0	34	0
57	1	11	0	0	0	0	47	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
44		2		5592	44	105	5695	41	0	6386177	44	6	44	12	0	0	0	0	7
45		1		5721	45	110	5830	21	0	6043177	45	5	45	6	45	42	45	46	7
46		1		5851	46	85	5935	18	0	14901943	46	33	46	36	46	45	46	50	19
											46	66	46	67	46	79	46	85	
47		1		5981	51	15	6515	0	0	38562696	47	32	47	35	47	48	47	50	47
											48	7	48	7	48	28	48	31	
											48	40	48	55	49	5	49	5	
											49	14	49	17	49	79	49	82	
											49	108	49	109	50	24	50	25	
											50	62	50	67	0	0	0	0	
51		49		6549	51	110	6610	0	0	2514933	51	49	51	51	0	0	0	0	3
52		107		6737	52	110	6740	0	0	0	0	0	0	0	0	0	0	0	0
53		107		6867	53	110	6870	0	0	0	0	0	0	0	0	0	0	51	0
54		105		6995	54	110	7000	0	0	4867873	54	105	54	110	0	0	0	0	6
55		103		7123	55	106	7126	12	0	0	0	0	0	0	0	0	0	45	0
56		19		7169	56	110	7260	28	0	15323230	56	19	56	29	56	63	56	67	20
											56	78	56	78	56	108	56	110	
57		12		7292	57	103	7383	41	0	7281736	57	33	57	33	57	61	57	69	12
											57	102	57	103	0	0	0	0	

TOTAL OPERATIONS= 27

TOTAL FRAMES = 121 8 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 5, CYCLE 1, QUARTER 1

TAKE LIMIT 1506, FROM REV 58 TO 71 (72), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
58	1	1	0	0	0	0	46	0
59	0	0	0	0	0	0	27	0
60	0	0	0	0	0	0	24	0
61	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0
65	16	48	0	0	0	0	0	0
66	9	46	0	0	0	0	0	0
67	4	30	0	0	0	0	0	0
68	2	29	0	0	0	0	0	0
69	1	26	0	0	0	0	0	0
70	1	18	0	0	0	0	36	0
71	1	11	0	0	0	0	47	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
58		2	7412	58	103	7513	40	0	0	0	0	0	0	0	6	0	0	0	0
59		1	7541	59	50	7590	21	0	2739933	59	43	59	45	0	6	0	1	0	3
60		1	7671	60	72	7742	18	0	12290691	60	42	60	48	60	6	0	3	0	15
61		1	7801	64	73	8263	0	0	24372667	61	34	61	34	61	6	0	8	31	31
										62	22	62	25	62					
										62	52	62	54	63					
										64	24	64	25	64					
65		49	8369	65	51	8371	7	0	2494933	65	49	65	51	0	6	0	1	27	3
66		104	8554	66	104	8554	9	0	0	0	0	0	0	0	0	0	0	18	0
67		104	8684	67	104	8684	10	0	0	0	0	0	0	0	0	0	0	8	0
68		103	8813	68	103	8813	20	0	811311	68	103	68	103	0	0	0	1	0	1
69		104	8944	69	104	8944	12	0	0	0	0	0	0	0	0	0	0	0	0
70		19	8989	70	103	9073	30	0	10710983	70	19	70	22	70	0	0	4	0	16
										70	79	70	83	70					
71		14	9114	71	104	9204	41	0	8249734	71	14	71	19	71	0	0	3	0	12
										71	102	71	104	0					

TOTAL OPERATIONS= 21

TOTAL FRAMES = 81 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 6, CYCLE 1, QUARTER 1

TAKE LIMIT 1826, FROM REV 72 TO 85 (86), 11 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
72	1	1	0	0	0	0	46	0
73	0	0	0	0	0	0	27	0
74	0	0	0	0	0	0	24	0
75	0	0	0	0	0	0	0	0
76	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	0	0
78	0	0	0	0	0	0	0	0
79	16	48	0	0	0	0	0	0
80	9	45	0	0	0	0	0	0
81	4	29	0	0	0	0	0	0
82	2	29	0	0	0	0	0	0
83	1	25	0	0	0	0	0	0
84	1	17	0	0	0	0	37	0
85	1	11	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
72		2	9232	72	45	9275	40	0	0	1824622	72	7	72	8	0	0	0	0	2
73		1	9361	73	102	9462	21	0	0	4563555	73	6	73	8	73	45	73	46	5
74		1	9491	74	110	9600	18	0	0	8940461	74	50	74	55	74	76	74	80	11
75		1	9621	79	15	10155	0	0	0	20971815	75	32	75	32	75	46	75	50	25
											76	20	76	23	76	38	76	40	
											76	52	76	53	77	79	77	85	
											78	23	78	25	0	0	0	0	
79		49	10189	80	8	10278	0	0	0	2484934	79	49	79	51	0	0	0	0	3
80		107	10377	80	110	10380	0	0	0	0	0	0	0	0	0	0	0	0	0
81		107	10507	81	110	10510	0	0	0	0	0	0	0	0	0	0	0	0	0
82		103	10633	82	110	10640	0	0	0	811311	82	103	82	103	0	0	0	0	1
83		78	10738	83	110	10770	0	0	0	0	0	0	0	0	0	0	0	0	0
84		18	10808	84	83	10873	31	0	0	9193131	84	18	84	19	84	30	84	37	10
85		12	10932	85	102	11022	42	0	0	211311	85	102	85	102	0	0	0	0	1

TOTAL OPERATIONS= 17

TOTAL FRAMES = 58 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 7, CYCLE 1, QUARTER 1

TAKE LIMIT 2170, FROM REV 86 TO 99 (99), 11 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
86	1	1	0	0	0	0	46	0
87	0	0	0	0	0	0	27	0
88	0	0	0	0	0	0	24	0
89	0	0	0	0	0	0	0	0
90	0	0	0	0	0	0	0	0
91	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0
93	15	48	0	0	0	0	0	0
94	8	44	0	0	0	0	0	0
95	4	29	0	0	0	0	0	0
96	2	29	0	0	0	0	0	0
97	1	25	0	0	0	0	0	0
98	1	17	0	0	0	0	39	0
99	1	10	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
86		2	11052	86	103	11153	40	0	0	912311	86 19	86 19	0 0	0 0	6	0	1	0	1
87		1	11181	87	44	11224	21	0	0	913311	87 42	87 42	0 0	0 0	6	0	1	0	1
88		1	11311	88	75	11385	18	0	0	15342956	88 40	88 41	88 50	88 57	6	0	3	1	19
89	1	11441	92	67	11897	0	0	37804274	0		88 67	88 75	0 0	0 0	6	0	6	50	49
											89 48	89 50	90 19	90 27					
											90 53	90 54	91 58	91 84					
93	104	12064	93	104	12064	8	0	0	0	0	92 22	92 25	92 64	92 57	0	0	0	42	0
											0 0	0 0	0 0	0 0					
											0 0	0 0	0 0	0 0					
94	104	12194	94	104	12194	10	0	0	0	0	0 0	0 0	0 0	0 0	0	0	0	32	0
95	104	12324	95	104	12324	10	0	0	0	0	0 0	0 0	0 0	0 0	0	0	0	22	0
96	103	12453	96	103	12453	19	0	0	0	811311	96 103	96 103	0 0	0 0	0	0	1	4	1
97	83	12563	97	103	12583	11	0	0	0	3086177	97 83	97 88	97 103	97 103	0	0	2	0	7
98	18	12628	98	103	12713	33	0	17469800	0		98 25	98 39	98 76	98 83	0	0	3	0	25
											98 102	98 103	0 0	0 0					
99	11	12751	99	110	12850	42	0	4764805	0	0	99 11	99 12	99 52	99 53	0	0	3	0	9

99 106 99 110 0 0 0 0

TOTAL OPERATIONS= 20

TOTAL FRAMES = 112 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 8, CYCLE 1, QUARTER 1

TAKE LIMIT 2460, FROM REV 100 TO 113 (113), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
100	0	0	0	0	0	0	45	0
101	0	0	0	0	0	0	27	0
102	0	0	0	0	0	0	23	0
103	0	0	0	0	0	0	0	0
104	0	0	0	0	0	0	0	0
105	0	0	0	0	0	0	0	0
106	28	35	0	0	0	0	0	0
107	15	48	0	0	0	0	0	0
108	8	44	0	0	0	0	0	0
109	4	29	0	0	0	0	0	0
110	2	29	0	0	0	0	0	0
111	1	25	0	0	0	0	0	0
112	1	16	0	0	0	0	39	0
113	1	9	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
100		1	12871		100	109	12979	39	0	8212799	100	11	100	17	100	51	100	52	7	0	2	0	9
101		1	13001		101	110	13110	21	0	4302555	101	9	101	10	101	34	101	36	7	0	2	0	5
102		1	13131		102	110	13240	17	0	8133136	102	76	102	85	0	0	0	0	7	0	1	0	10
103		1	13261		106	24	13674	0	0	18774559	103	50	103	50	104	19	104	23	7	0	5	21	21
											105	15	105	17	105	79	105	87					
											106	22	106	24	0	0	0	0					
106	52		13702		107	14	13794	8	0	0	0	0	0	0	0	0	0	0	7	0	0	13	0
107	49		13829		107	110	13890	0	0	0	0	0	0	0	0	0	0	0	7	0	0	13	0
108	107		14017		108	110	14020	0	0	0	0	0	0	0	0	0	0	0	7	0	0	13	0
109	107		14147		109	110	14150	0	0	0	0	0	0	0	0	0	0	0	7	0	0	13	0
110	103		14273		110	110	14280	0	0	5679180	110	103	110	109	0	0	0	0	7	0	1	20	7
111	76		14376		111	103	14403	0	0	0	0	0	0	0	0	0	0	0	7	0	0	20	0
112	17		14447		112	107	14537	33	0	8240818	112	17	112	19	112	32	112	37	7	0	2	0	9
113	10		14570		113	103	14663	42	0	11681838	113	19	113	19	113	51	113	69	0	0	3	0	22
											113	102	113	103	0	0	0	0					

TOTAL OPERATIONS= 16

TOTAL FRAMES= 83 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 9, CYCLE 1, QUARTER 1
 TAKE LIMIT 2778, FROM REV 114 TO 127 (127), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MAEXT	NDLNT	MADNIT
114	0	0	0	0	0	0	44	0
115	0	0	0	0	0	0	27	0
116	0	0	0	0	0	0	22	0
117	0	0	0	0	0	0	0	0
118	0	0	0	0	0	0	0	0
119	0	0	0	0	0	0	0	0
120	25	38	0	0	0	0	0	0
121	14	48	0	0	0	0	0	0
122	8	43	0	0	0	0	0	0
123	4	29	0	0	0	0	0	0
124	2	29	0	0	0	0	0	0
125	1	24	0	0	0	0	0	0
126	1	16	0	0	0	0	40	0
127	1	7	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
114		1	14691	114	103	14793		38	0	1825622	114	19	114	19	114	55	114	55	6
115		1	14821	115	60	14880		21	0	4989866	115	33	115	36	115	48	115	49	6
116		1	14951	116	103	15053		16	0	8246445	116	42	116	45	116	59	116	61	6
117		1	15081	120	23	15493		8	0	36295043	116	82	116	85	0	0	0	0	0
											117	58	117	58	118	20	118	25	6
											118	39	118	50	119	58	119	69	0
											119	78	119	88	120	21	120	23	0
120		53	15523	120	68	15538		6	0	8144977	120	53	120	68	0	0	0	0	0
121		49	15649	121	49	15649		6	0	717313	121	49	121	49	0	0	0	0	0
122		104	15834	122	104	15834		10	0	0	0	0	0	0	0	0	0	0	0
123		104	15964	123	104	15964		10	0	0	0	0	0	0	0	0	0	0	0
124		104	16094	124	104	16094		11	0	0	0	0	0	0	0	0	0	0	0
125		80	16200	125	84	16204		10	0	3061555	125	80	125	84	0	0	0	0	0
126		17	16267	126	85	16335		34	0	22588901	126	21	126	41	126	57	126	59	0
											126	75	126	85	0	0	0	0	0
127		12	16392	127	110	16490		42	0	7140974	127	12	127	13	127	50	127	54	0
											127	102	127	110	0	0	0	0	0

TOTAL OPERATIONS= 22

TOTAL FRAMES = 137 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 10, CYCLE 1, QUARTER 1
TAKE LIMIT 3043, FROM REV 128 TO 141 (141). 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
128	0	0	0	0	0	0	43	0
129	0	0	0	0	0	0	26	0
130	0	0	0	0	0	0	21	0
131	0	0	0	0	0	0	0	0
132	0	0	0	0	0	0	0	0
133	0	0	0	0	0	0	0	0
134	24	39	0	0	0	0	0	0
135	14	48	0	0	0	0	0	0
136	8	42	0	0	0	0	0	0
137	3	29	0	0	0	0	0	0
138	1	29	0	0	0	0	0	0
139	1	24	0	0	0	0	0	0
140	1	15	0	0	0	0	41	0
141	1	5	0	0	0	0	48	0

[illegible]

103	17913	138	109	17919	9	0	4867868	138	103	138	108	0	0	0	0	7	0	1	11	6	
139	74	18014	139	109	18049	9	0	7310804	139	74	139	79	139	88	139	90	7	0	2	11	9
140	19	18089	140	110	18180	35	0	4271557	140	26	140	27	140	70	140	70	7	0	3	0	5
									140	84	140	85	0	0	0	0					
141	6	18206	141	103	18303	42	0	6919800	141	19	141	19	141	49	141	55	0	0	3	0	9
									141	103	141	103	0	0	0	0					

TOTAL OPERATIONS= 21

TOTAL FRAMES = 76 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 11, CYCLE 1, QUARTER 1
TAKE LIMIT 3368, FROM REV 142 TO 155 (155), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
142	0	0	0	0	0	0	42	0
143	0	0	0	0	0	0	26	0
144	0	0	0	0	0	0	21	0
145	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0
148	23	41	0	0	0	0	0	0
149	14	48	0	0	0	0	0	0
150	7	42	0	0	0	0	0	0
151	3	29	0	0	0	0	0	0
152	1	29	0	0	0	0	0	0
153	1	23	0	0	0	0	0	0
154	1	15	0	0	0	0	42	0
155	1	5	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
142		1	18331	142	103	18433	36	0	0	10045421	142	19	142	19	142	40	142	49	6	0	2	0	11
143		1	18461	143	78	18538	20	0	0	6436490	143	31	143	36	143	46	143	47	6	0	2	0	8
144		1	18591	144	80	18670	15	0	0	5706505	144	41	144	46	144	60	144	61	6	0	2	0	8
145		1	18721	148	22	19132	0	0	0	40587586	145	36	145	41	145	50	145	57	6	0	7	50	50
											146	22	146	25	146	39	146	42					
											147	58	147	69	147	79	147	91					
											148	20	148	22	0	0	0	0					
148		53	19163	148	68	19178	0	0	0	6426421	148	58	148	68	0	0	0	0	1	0	1	61	11
149		104	19344	149	104	19344	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	55	0
150		104	19474	150	104	19474	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	0
151		104	19604	151	104	19604	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	34	0
152		103	19733	152	103	19733	17	0	0	811311	152	103	152	103	0	0	0	0	0	0	1	18	1
153		76	19836	153	90	19850	9	0	0	8124660	153	76	153	90	0	0	0	0	0	0	1	24	15
154		16	19906	154	103	19993	36	0	0	28165468	154	20	154	41	154	57	154	58	0	0	4	28	40
											154	72	154	85	154	102	154	103					
155		48	20068	155	109	20129	42	0	0	9191987	155	48	155	55	155	102	155	109	0	0	2	2	16

TOTAL OPERATIONS= 22

TOTAL FRAMES = 160 2 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 12, CYCLE 1, QUARTER 1
 TAKE LIMIT 3610, FROM REV 156 TO 169 (169). 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
156	0	0	0	0	0	0	41	0
157	0	0	0	0	0	0	26	0
158	0	0	0	0	0	0	20	0
159	0	0	0	0	0	0	0	0
160	0	0	0	0	0	0	0	0
161	0	0	0	0	0	0	0	0
162	22	42	0	0	0	0	0	0
163	14	48	0	0	0	0	0	0
164	7	41	0	0	0	0	0	0
165	3	29	0	0	0	0	0	0
166	1	29	0	0	0	0	0	0
167	1	23	0	0	0	0	0	0
168	1	14	0	0	0	0	42	0
169	1	4	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
156		1	20151	156	108	20258		35	0	6389177	156 12	156 15	156 41	156 42	7	0	3	0	7
											156 51	156 51	0 0	0 0					
157		1	20281	157	105	20385		20	0	6167178	157 5	157 8	157 33	157 35	7	0	2	0	7
158		1	20411	158	110	20520		14	0	5176877	158 71	158 73	158 82	158 84	7	0	2	0	6
159		1	20541	162	21	20951		6	0	28050019	159 38	159 52	161 78	161 91	7	0	3	26	32
											162 19	162 21	0 0	0 0					
162		53	20983	163	9	21069		0	0	0	0 0	0 0	0 0	0 0	7	0	0	26	0
163		107	21167	163	110	21170		0	0	0	0 0	0 0	0 0	0 0	7	0	0	26	0
164		107	21297	164	110	21300		0	0	0	0 0	0 0	0 0	0 0	7	0	0	26	0
165		106	21426	165	110	21430		6	0	4056560	165 106	165 110	0 0	0 0	7	0	1	25	5
166		110	21560	166	110	21560		0	0	0	0 0	0 0	0 0	0 0	7	0	0	25	0
167		74	21654	167	110	21690		8	0	3249244	167 80	167 83	0 0	0 0	7	0	1	21	4
168		16	21726	168	107	21817		36	0	5483872	168 16	168 19	168 28	168 29	7	0	2	0	6
169		5	21845	169	69	21909		42	0	18299469	169 19	169 19	169 47	169 69	0	0	2	0	24

TOTAL OPERATIONS= 16

TOTAL FRAMES = 91 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 13, CYCLE 1, QUARTER 1
TAKE LIMIT 3921. FROM REV 170 TO 183 (183). 12 PASSES. DAYFLG=0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
170	0	0	0	0	0	0	40	0
171	0	0	0	0	0	0	26	0
172	0	0	0	0	0	0	18	0
173	0	0	0	0	0	0	0	0
174	0	0	0	0	0	0	0	0
175	0	0	0	0	0	0	0	0
176	21	43	0	0	0	0	0	0
177	14	48	0	0	0	0	0	0
178	7	40	0	0	0	0	0	0
179	3	29	0	0	0	0	0	0
180	1	29	0	0	0	0	0	0
181	1	22	0	0	0	0	0	0
182	1	14	0	0	0	0	43	0
183	1	4	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
170		1	21971	170	35	22005	34	0	0	912311	170	19	170	19	0	0	0	0	1
171		1	22101	171	103	22203	20	0	0	3982555	171	32	171	35	171	74	171	74	5
172		1	22231	172	103	22333	12	0	0	16850486	172	40	172	42	172	51	172	71	5
173		1	22361	176	20	22770	0	0	0	37197339	173	29	173	29	173	38	173	41	5
											173	52	173	57	174	103	174	103	
											175	30	175	33	175	59	175	69	
											175	78	175	94	176	19	176	20	
176	64	22814	176	67	22817	0	0	0	0	2897244	176	64	176	67	0	0	0	0	0
177	49	22929	177	49	22929	6	0	0	0	517312	177	49	177	49	0	0	0	0	0
178	104	23114	178	104	23114	10	0	0	0	0	0	0	0	0	0	0	0	0	0
179	47	23187	179	47	23187	11	0	0	0	217311	179	47	179	47	0	0	0	0	0
180	103	23373	180	103	23373	16	0	0	0	811311	180	103	180	103	0	0	0	0	0
181	104	23504	181	104	23504	8	0	0	0	0	0	0	0	0	0	0	0	0	0
182	15	23545	182	103	23633	37	0	0	0	16045960	182	19	182	41	182	68	182	75	0
											182	103	182	103	0	0	0	0	
183	47	23707	183	109	23769	42	0	0	0	15927336	183	47	183	69	183	103	183	109	0

TOTAL OPERATIONS= 22

TOTAL FRAMES = 145 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 14, CYCLE 1, QUARTER 1
TAKE LIMIT 4177, FROM REV 184 TO 197 (197), 12 PASSES. DAYFLG="0"

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
184	0	0	0	0	0	0	38	0
185	0	0	0	0	0	0	26	0
186	0	0	0	0	0	0	18	0
187	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0
190	20	44	0	0	0	0	0	0
191	14	48	0	0	0	0	0	0
192	6	39	0	0	0	0	0	0
193	3	29	0	0	0	0	0	0
194	1	29	0	0	0	0	0	0
195	1	22	0	0	0	0	14	0
196	1	13	0	0	0	0	44	0
197	1	3	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
184		1	23791	184	108	23898		32	0	3653244	184	40	184	41	184	53	184	54	7	0	2	0	4
185		1	23921	185	110	24030		20	0	4996869	185	32	185	34	185	48	185	50	7	0	2	0	6
186		1	24051	186	103	24153		12	0	3253255	186	78	186	81	0	0	0	0	7	0	1	0	4
187		1	24181	190	19	24589		0	0	30355624	187	17	187	17	187	26	187	26	7	0	7	34	34
											187	38	187	42	187	56	187	58					
											189	61	189	69	189	78	189	91					
											190	19	190	19	0	0	0	0					
190	64		24634	191	8	24708		0	0	0	0	0	0	0	0	0	0	0	7	0	0	34	0
191	107		24807	192	5	24835		0	0	0	0	0	0	0	0	0	0	0	7	0	0	34	0
192	107		24937	192	110	24940		0	0	0	0	0	0	0	0	0	0	0	7	0	0	34	0
193	47		25007	193	110	25070		0	0	0	0	0	0	0	0	0	0	0	7	0	0	34	0
194	103		25193	194	110	25200		6	0	811311	194	103	194	103	0	0	0	0	7	0	1	29	1
195	73		25293	195	110	25330		8	0	0	0	0	0	0	0	0	0	0	7	0	0	21	0
196	23		25373	196	110	25460		38	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0
197	4		25484	197	69	25549		42	0	14414151	197	47	197	69	0	0	0	0	0	0	1	0	23

TOTAL OPERATIONS= 14

TOTAL FRAMES = 72 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 15, CYCLE 1, QUARTER 1
TAKE LIMIT 4507, FROM REV 198 TO 211 (211), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
198	0	0	0	0	0	0	35	0
199	0	0	0	0	0	0	25	0
200	0	0	0	0	0	0	17	0
201	0	0	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0
204	19	45	0	0	0	0	0	0
205	14	48	0	0	0	0	0	0
206	6	39	0	0	0	0	0	0
207	3	29	0	0	0	0	0	0
208	1	29	0	0	0	0	0	0
209	1	22	0	0	0	0	20	0
210	1	13	0	0	0	0	44	0
211	1	3	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
198		1	25611	198	55	25665	29	0	0	3653244	198	52	198	55	0	0	0	0	4
199		1	25741	199	103	25843	19	0	0	10250374	199	37	199	42	199	57	199	64	14
200		1	25871	200	79	25949	11	0	0	14972165	200	49	200	71	0	0	0	0	23
201		1	26001	203	97	26357	0	0	0	39076961	201	19	201	22	201	37	201	41	48
											202	103	202	103	203	25	203	33	
											203	59	203	69	203	78	203	95	
204	64	26454	204	67	26457	0	0	0	0	2877244	204	64	204	67	0	0	0	0	4
205	104	26624	205	104	26624	7	0	0	0	0	0	0	0	0	0	0	0	0	0
206	104	26754	206	104	26754	10	0	0	0	0	0	0	0	0	0	0	0	0	0
207	47	26827	207	103	26883	11	0	0	0	1255933	207	47	207	48	207	103	207	103	3
208	104	27014	208	104	27014	11	0	0	0	0	0	0	0	0	0	0	0	0	0
209	80	27120	209	102	27142	21	0	0	0	2348555	209	80	209	83	209	102	209	102	5
210	14	27184	210	103	27273	38	0	0	0	27144767	210	22	210	41	210	59	210	69	41
											210	78	210	85	210	102	210	103	
211	4	27304	211	67	27367	42	0	0	0	16970084	211	15	211	18	211	33	211	33	26
											211	47	211	67	0	0	0	0	

TOTAL OPERATIONS= 22

TOTAL FRAMES = 168 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 16, CYCLE 1, QUARTER 1
TAKE LIMIT 4740, FROM REV 212 TO 225 (225). 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNT
212	0	0	0	0	0	0	28	0
213	0	0	0	0	0	0	25	0
214	0	0	0	0	0	0	16	0
215	0	0	0	0	0	0	0	0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	0	0	0	0
218	19	46	0	0	0	0	0	0
219	14	48	0	0	0	0	0	0
220	6	38	0	0	0	0	0	0
221	3	29	0	0	0	0	0	0
222	1	29	0	0	0	0	0	0
223	1	21	0	0	0	0	23	0
224	1	13	0	0	0	0	45	0
225	1	3	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
212		1	27431	212	110	27540	22	0	0	16435598	212	15	212	18	212	42	212	55	6	0	2	0	18
213		1	27561	213	107	27667	19	0	0	10812688	213	31	213	37	213	50	213	56	6	0	3	0	15
214		1	27691	214	77	27767	10	0	0	3963559	214	73	214	77	0	0	0	0	6	0	1	0	5
215		1	27821	218	16	28226	0	0	0	34871485	215	27	215	27	215	36	215	41	6	0	7	40	40
											216	5	216	7	216	78	216	79					
											216	106	216	109	217	60	217	69					
											217	78	217	91	0	0	0	0					
218		107	28317	218	110	28320	0	0	0	1357244	218	107	218	110	0	0	0	0	2	0	1	44	4
219		107	28447	219	110	28450	0	0	0	1317244	219	107	219	110	0	0	0	0	2	0	1	48	4
220		107	28577	220	110	28580	6	0	0	1297244	220	107	220	110	0	0	0	0	2	0	1	46	4
221		107	28707	221	110	28710	6	0	0	3245250	221	107	221	110	0	0	0	0	2	0	1	44	4
222		110	28840	222	110	28840	0	0	0	711313	222	110	222	110	0	0	0	0	2	0	1	45	1
223		77	28937	223	102	28962	24	0	0	6123115	223	77	223	86	0	0	0	0	2	0	1	31	10
224		14	29004	224	110	29100	39	0	0	18273280	224	14	224	14	224	23	224	41	2	0	4	25	33
											224	51	224	61	224	108	224	109					
225		4	29124	225	102	29222	42	0	0	11605217	225	33	225	34	225	46	225	62	0	0	3	3	20
											225	102	225	102	0	0	0	0					

TOTAL OPERATIONS= 26

TOTAL FRAMES = 158 3 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 17, CYCLE 1, QUARTER 1
TAKE LIMIT 4984, FROM REV 226 TO 239 (239), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
226	0	0	0	0	0	0	28	0
227	0	0	0	0	0	0	25	0
228	0	0	0	0	0	0	15	0
229	0	0	0	0	0	0	0	0
230	0	0	0	0	0	0	0	0
231	0	0	0	0	0	0	0	0
232	18	46	0	0	0	0	0	0
233	14	47	0	0	0	0	0	0
234	6	37	0	0	0	0	0	0
235	3	29	0	0	0	0	0	0
236	1	28	0	0	0	0	0	0
237	1	21	0	0	0	0	26	0
238	1	12	0	0	0	0	46	0
239	1	2	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
226		1	29251	226	55	29305	22	0	0	6218178	226 19	226 19	226 41	226 41	6	0	3	0	7
											226 51	226 55	0	0					
227		1	29381	227	102	29482	19	0	0	7533128	227 31	227 32	227 41	227 41	6	0	4	0	10
											227 54	227 56	227 65	227 68					
228		1	29511	228	103	29613	9	0	0	7829813	228 33	228 37	228 46	228 49	6	0	2	0	9
229		1	29641	231	93	29993	0	0	0	36157784	229 20	229 21	229 30	229 32	6	0	8	41	41
											229 41	229 41	229 56	229 58					
											230 74	230 79	230 103	230 103					
											231 59	231 69	231 78	231 91					
232	104	30134	232	104	30134	0	0	0	0	0	0	0	0	0	0	0	0	41	0
233	104	30264	233	104	30264	7	0	0	0	0	0	0	0	0	0	0	0	34	0
234	104	30394	234	104	30394	10	0	0	0	0	0	0	0	0	0	0	0	24	0
235	46	30466	235	47	30467	11	0	0	0	454622	235 46	235 47	0	0	0	0	1	15	2
236	104	30654	236	104	30654	15	0	0	0	0	0	0	0	0	0	0	0	0	0
237	63	30743	237	102	30782	26	0	0	0	10700783	237 63	237 85	237 102	237 102	0	0	2	0	25
238	13	30823	238	102	30912	40	0	0	0	10544161	238 21	238 22	238 31	238 50	0	0	3	0	23
											238 102	238 102	0	0					
239	3	30943	239	110	31050	42	0	0	0	13454157	239 13	239 18	239 33	239 35	0	0	4	0	23
											239 47	239 51	239 102	239 110					

TOTAL OPERATIONS= 27

TOTAL FRAMES = 140 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 18, CYCLE 1, QUARTER 1
TAKE LIMIT 5245, FROM REV 240 TO 2 (2), 12 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
240	0	0	0	0	0	0	28	0
241	0	0	0	0	0	0	25	0
242	0	0	0	0	0	0	14	0
243	0	0	0	0	0	0	0	0
244	0	0	0	0	0	0	0	0
245	0	0	0	0	0	0	0	0
246	18	46	0	0	0	0	0	0
247	14	47	0	0	0	0	0	0
248	5	36	0	0	0	0	0	0
249	3	29	0	0	0	0	0	0
250	1	28	0	0	0	0	0	0
251	1	20	0	0	0	0	28	0
1	1	12	0	0	0	0	46	0
2	1	2	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
240		1	31071	240	110	31180	22	0	0	7300489	240	5	240	10	240	40	240	41	7	0	2	0	8
241		1	31201	241	107	31307	19	0	0	5473875	241	5	241	6	241	67	241	70	7	0	2	0	6
242		1	31331	242	110	31440	8	0	0	9878434	242	35	242	37	242	49	242	50	7	0	3	3	11
											242	68	242	73	0	0	0	0					
243		1	31461	246	13	31863	0	0	0	38643421	243	25	243	32	243	41	243	41	7	0	6	46	43
											243	50	243	56	244	17	244	17					
											245	58	245	69	245	78	245	91					
246		107	31957	247	13	31993	0	0	0	512312	247	13	247	13	0	0	0	0	3	0	1	47	1
247		107	32087	247	110	32090	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	47	0
248		107	32217	248	110	32220	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	47	0
249		103	32343	249	110	32350	0	0	0	4867868	249	103	249	108	0	0	0	0	3	0	1	53	6
250		104	32474	250	107	32477	14	0	0	849247	250	104	250	107	0	0	0	0	1	0	1	43	4
251		63	32563	251	107	32607	28	0	0	9828854	251	63	251	69	251	78	251	86	1	0	3	37	22
											251	102	251	107	0	0	0	0					
1		13	13	1	52	52	40	0	0	10854086	1	19	1	22	1	31	1	52	0	0	2	23	26
2		3	133	2	49	179	42	0	0	3763178	2	30	2	34	2	48	2	49	0	0	2	0	7

TOTAL OPERATIONS= 23

TOTAL FRAMES = 134 0 FRAMES ON TAPE, END OF DAY.

TOTAL OPERATIONS THIS CYCLE = 380

TOTAL FRAMES THIS CYCLE = 2088

DATA USED FROM QUARTER 1

RUN ID - R25,P,2STA

MAP 1

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.

BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

11111111111111111111 L N D

111111111122222222233333333344444444455555555566666666677777777788888888899999999900000000011111111122 T U O
01234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901 R M T

30	11111111111111111111	1221				12222221111111111111	0 43 0
44	11111111111111111111	11 1		11		12222221111111111111	0 44 0
58	11111111111111111111			1111		12222221111211111111	0 43 0
72	11111111111111111111			1111		12222111111111111111	0 43 0
86	11111111111111111111			1111	1	12222111112111111111	0 44 0
100	11111111111111111111			1111	11111	12221111121111111111	0 47 0
114	11111111111111111111	11	1	1111111111		12211111111111111111	0 51 0
128	11111111111111111111	222		111111111111		11111111211111111111	0 55 0
142	11111111111111111111	1222		11111111111111		11111112111111111111	0 59 0
156	11111111111111111111	222		11111111111111		11111121111111111111	0 58 0
170	11111111111111111111	2221		11111111111111		11111211111111111111	0 59 0
184	11111111111111111111	2221		11111111111111		11112111111111111111	0 59 0
198	11111111111111111111	22211		11111111111111		11121111111111111111	0 60 0
212	11111111111111111111	1221		11111111111111		1221111111111111121	0 59 0
226	1111111111111111122	1222		12111111111111		2111111111111111121	0 59 0
240	1111111111111111211	1221		12221111111111		1111111111111111121	0 59 0
3	111111111111112111	1121		22221111111111		1111111111111111121	0 59 0
17	111111111111112111	111		12222111111111		1111111111111111121	0 58 0
31	111111111111112111			12222111111111		1111111111111111121	0 55 0
45	111111111111112111			11221111111111		1111111111111111221	0 54 0
59	111111111111112111			1111111111		1111111111111111221	0 50 0
73	111111111111111111			11111111		1111111111111111221	0 46 0
87	111111111121111111			221 1		1111111111111111221	0 43 0
101	111111111111111111	11 112	11111			1111111111111111221	0 49 0
115	111111111121111111	11221	23421	11	111	1111111111111111221	0 56 0
129	111111112111111111	122221223321	1111	1111111	1111111232	1111111111111111221	0 74 0
143	111111111111111111	1222233223321	1111112211111111		11111333321	11111111111111112221	0 80 0
157	111111112111111111	11222322222111121112234411111			2222221	11111111111111112221	0 81 0
171	111111111111111111	12222322222111121135554322111			1121111	11111111111111112221	0 78 0
185	111111111111111111	233212222321111121145555444322			111111	111111111111111122221	0 76 0
199	111111211111111111	32321222332	1111114444444432111			111111111111111122221	0 72 0
213	111111111111111111	22212222331	1111121334445544431111221112211			111111111111111122221	0 82 0
227	111111111111111111	22 1122221	21112223344555444542222333221111			11111111111111222222	0 83 0
241	111111211111111111	1122211	1 12223334665544654322333333122121			11111111111111222222	0 82 0
4	111111111111111111	1122111	11 1223235977666755555333333323333321			11111111111111222222	0 85 0
18	111111111111111111	112111	111111332477654554444433333332233344311			11111111111111222222	0 88 0
32	111121111111111111	111111	1112112234655556444554333333322444443332			11111111111111222222	0 90 0
46	111111111111111111	1111	11211222355556564445543333333224445554333			11111111111111222222	0 88 0
60	111111111111111111	111	12212234465445454444453333333223555554333			11111111111111222222	0 87 0
74	111111111111111111	1	2212232344454443444433334333433355555433331			11111111111111222222	0 86 0
88	111211111111111111	1	222123223354454333333443544444233344555433332			11111111111111222222	0 87 0
102	111111111111111111	11	112113222323344433333555554444423334444433331			11111111111111222222	0 89 0
116	111111111111111111	11	1122222222122233345555555444433234345555433331			11111111111111222222	0 91 0
130	111111111111111111		23334232231112233323545555533333233345555433332			11111111111111222222	0 89 0
144	112111111111111111		11233333323112233323344443334333323334555533333			11111111111111222222	0 90 0
158	111111111111111111		1112333332111223332334333333222332333454433333			11111111111111222222	0 89 0
172	111111111111111111		11124333221112233324343333322221211343344311			11111111111111222222	0 89 0
186	111111111111111111		11124333221112233323333333322222111122444311			11111111111111222222	0 88 0
200	111111111111111111		111 333223113344333222233333332222211113444			11111111111111222222	0 83 0
214	121111111111111111		11 33254333344222223333333222221111332			11111111111111222222	0 81 0
228	111111111111111111		11332 5444433334422222333333332222211112			11111111111111222222	0 82 0
242	111111111111111111		223332444544333352222223333333222221211			11111111111111222222	0 83 0
5	111111111111111111		12233324444433445222222333333222212			11111111111111222222	0

19	111111111111111111	12232223445444344455222222333322221111	1111111112222222222	0	82	0
33	111111111111111111	12222223453333344455222222322222211111	1111111112222222222	0	80	0
47	211111111111111111	12222232433333344455222222222222211111	1111111112222222222	0	80	0
61	111111111111111113	1221 22334443333455222222222221111111	1111111112222222222	0	78	0
75	111111111111111222	111 223344444454552222223342221111111	1111111112222222222	0	77	0
89	1111111111111112232	111 23334455555786333332211111111111	1111111112222222222	0	77	0
103	1111111111121122322	1 2221 233466667775662222222111111111	1111111112222222222	0	76	0
117	1111111111122332222	11111331 2555566555554542222223111111	1111111112222222222	0	76	0
131	1111111111125334222 1	112222 356655555555564222244421	1111111112222222221	0	70	0
145	1111111111135563331 11	233533 1135666655555556523443221	1111111112222222221	0	72	0
159	1111111111246455433221	1222432 13566665555557763322221	1111111112222222221	0	73	0
173	11111111111455444434423	11234532 134677766776787623332221	111111111222222221	0	74	0
187	11111111111335545644454	124234511 134677766778998734321111	111111111222222221	0	75	0
201	111111111113344455444542232234541	35677767888999733221111	111111111222222211	0	75	0
215	111111111113344544455322322334652	34577888788999733321111	111111111222222211	0	75	0
229	111111111123355444565234233323786	3447897778899973331111	111111111222222211	0	75	0
243	1111111112335465679423223333476412	3455676678899983331111	111111111222222211	0	77	0
6	1111111112345653564412122223543334215544676677888633331111		111111111222222211	0	78	0
20	111111111235444355431	23324323311444457667788863444111	111111111222222211	0	74	0
34	11111121263343365431	14224442421144444666778997433311	111111111222222211	0	74	0
48	1111112121111233553	11223442222124444466677887633221	111111111222222111	0	72	0
62	111112211111112431	11233342112233244446677777652222	111111111222222111	0	72	0
76	11111221111111131111332121	222232 124556677777663221	111111111222222111	0	72	0
90	1111142111111111211333213	222221 112446667787763221	111111111222211111	0	71	0
104	1111142111111111222243322	2221 112235566676653211	1112111111122221111	0	68	0
118	11113421111111111112222221	1 1122234457555	1122111111122221111	0	61	0
132	111134211111111112222222	1122222334	1222211111122211111	0	55	0
146	111144211111111112222321	112222	2222211111122211111	0	51	0
160	1113542111111111112112221	11	2222211111122111111	0	46	0
174	11135521111121111111	?	2222211111122111111	0	39	0
188	11145521112221111111		2222221111112111111	0	38	0
202	11155521122221111111		1222222111113111111	0	39	0
216	11255521222221111111		1222222111112111111	0	47	0
230	11355421222221112111		1222222111112111111	0	54	0
244	11355422222221123111		1222222111122111111	0	54	0
7	1155523222222123311		1222222111122111111	0	54	0
21	1255523222222233311		1222222111222111111	0	54	0
35	1255532222222333311		1122222111222111111	0	56	0
49	1355432222223333311		12222211222211112	0	57	0
63	1455232222223333311		22222122222111111	0	58	0
77	1555332222223333311		22222122222111111	0	60	0
91	2555332222223333311		11112222245334444451122 11	1	66	0
105	2554322222223333311		1122442222454454555556222222211	1	69	0
119	3553322222223333211		1222331111432232333344223322221	1 12	70	0
133	3553322222223332111		122233111123223233321223222222 11122		72	0
147	4553322222223321111		12223311112211222111 1113222222322 112222		74	0
161	4553322222223211111		122222111122111111 1112332222322122224211		79	0
175	5553222222223111111	1111	1112212223111111 222343222232212223111		79	0
189	5533222222221111111	11111111	1123321112211111 1333343222112221222311		80	0
203	5533222222221111111	1111111111	1212211112211111 13333421221122212223		80	0
217	5432222222221111111	1111111111	11221112211111 1334222211222122221		78	0
231	5432222222221111111	1111111111	11122111222111 11 134442222112221111		78	0
245	5432222222211111111	1111111111	1111121122111222121122 13444222211222		81	0
8	4332222221111111111	1111111111	1212121122322311112222 1344323422 1		78	0
22	4332222221111111111	1111111111	1112212112112221122112222 12222122		78	0
36	4322222211111111111	2111111111	1112212113 11112222 12222112222111		74	0
50	4322222111111111111	12111111	1112212122 111111 1111111111		66	0
64	3322221111111111112	1211	1211221211 111 11		54	0
78	3322221111111111122	112	22 1111 11 2 11		48	0
92	2322221111111111122	1111	11 1111 11 1111		50	0
106	22222211111111111222	111 [1]	1 1111 12111 12222		52	0
120	2222221111111112222	111 [1]	11111 1111 122221		53	0
134	2222211111111112222	111 [1]	1122111211 122331		55	0
148	222221111111122221111	211	111 22121222331		55	0

162	22221111111122223111	1112221	1	11	2212111111
176	1222111111112222311	11112222331	1		1111
190	1222111111112222231	11222333332	1		1111
204	1222111111112222281	12222133333211	1		1111
218	122111111111222228	11222212333332111	1		
232	1221111111112222283	11112222122233321111111	1		
246	122111111122222222	11112222122232211111111	1		
9	122111111122222221	11112222122222111122221	1		
23	1211111111222222221	111122221222222111122221	1		
37	1211111111222222211	111122221222222111122221	1	111	
51	1211111111222222211	111122221222222111222221	11121		
65	12111111112222222111	11112222122222211112211	1111		
79	12111111112222222111	11112222123321112222211	11121		
93	1111111122222221111	1111222223221122222211	1111		
107	11111111222222211111	11112333222211222222211112421			
121	11111111222222211111	1112322222221122222221211393			
135	1111111222222111111	12212222222111222222211341			
149	111111222222111111	121112222222111122112222221			
163	1111112222221111111111	12222222111111122232222			
177	11111222222111112211111	12222222111112223222122			
191	11111222222111122211111	1222222211112332221232211			
205	11111222222111222211111	1222222211123333222124221			
219	111112222221112222311111	122222221123333322213381			
233	11112222221112223211111	12222222113333332222331			
247	111122222211222322111111	1222222211233333222121			
10	11112222211222322211111	1322221122333443232111			
24	1111222211223222211111	12222211223334433211			
38	1112222211223222211111	122222111223333322211			
52	1111222112232222211111	12222211122333332222	1		
66	1111222112322222211111	1222211112233322221	1		
80	1111222113222222211111	12221111122222222111			
94	1111222112222222211111	122211111223344221	1		
108	1111222112222222211111	122211111133334422	1		
122	1111222112222222211111	12211111113333432	1		
136	11112221212222222211111	1211111111333333	1		
150	11112211112222222211111	1111111111333331	1		
164	11112212112222222211111	1211111111333311	1		
178	11112211112222222211111	12111111113331111			
192	11112121112222222211112	1211111111331111			
206	11112111112222222211111	1222111132	1		

111222222211221	0	55	0
111222232211221	0	51	0
111222222211221	0	51	0
111222322211221	0	54	0
111222222112221	0	53	0
111123222212221	0	57	0
111122222212221	0	57	0
11113222212221	0	58	0
11112222222221	0	59	0
11112222222221	0	62	0
11112222222221	0	64	0
11112222322221	0	61	0
11112222322221	0	62	0
11112222322221	0	61	0
11112223322221	0	63	0
11112223332221	0	62	0
11112223332221	0	62	0
11112223332221	0	62	0
11112223332221	0	63	0
11112223332221	0	64	0
11112223332221	0	65	0
11112223332221	0	66	0
11112223332221	0	65	0
11112223332231	0	64	0
11112223332221	0	63	0
11112223332221	0	62	0
11112223332221	0	62	0
11112223332221	0	61	0
11112223332221	0	60	0
11112223332231	0	59	0
11112223332231	0	59	0
11112223332231	0	59	0
11112223334231	0	57	0
11112223334231	0	56	0
11112223334331	0	55	0
11112223334331	0	54	0
11112223354331	0	54	0
11112223344331	0	54	0
11112223346321	0	54	0
11112223546321	0	53	0
11112223446311	0	50	0

220	11112111112222222211111	322211111	1
234	111122111122222222111	322111	1
248	11111111112222222211	2321	1
11	11111111112222222211	1231	1
25	1111211111222222221	221	1
39	1111111111222222221	211	1
53	111111111122222222	421	1
67	111111111122222222	41	1
81	111211111122222221	441	1
95	111111111122322221	344	1
109	111111111123322221	444	1
123	111111111133322221	4443	1
137	112111111133322221	443	1
151	111111111123322231	1544	1
165	111111111123332111	1543	1
179	1111111122333121	1364	1
193	1111111122333121	125611	1

111122223446411	0	48	0
111122225466311	0	43	0
111122224466411	0	40	0
111122244466311	0	40	0
111122234566211	0	38	0
111122434666111	0	38	0
111122334665111	0	37	0
111124335664111	0	36	0
111123336664111	0	37	0
111143346662111	0	37	0
111233346652111	0	37	0
112233446642111	0	38	0
122333446631111	0	37	0
22233446521111	0	36	0
1222334446421111	0	37	0
1122234446421111	0	39	0
111222344445221111	0	42	0

207	121111122233221127111)	11	11112223444422111	0 43 0		
221	111111122232221149111)	111	1111223344433221111	0 44 0		
235	1111111222223223A97111)	11	1111223344432221111	0 43 0		
249	111111122222324AA87511)	11	1111223344432221111	0 43 0		
12	111111122222449AA87511)	1	1111223344432221111	0 42 0		
26	11111222222489AA77511)		1111223344332221111	0 41 0		
40	21111222223989AA77551)		1111233333322211111	0 41 0		
54	11111222225999AA77551)		1111233333222211111	0 41 0		
68	11112222224988AA77555)		1111233322222211111	0 41 0		
82	1111222222899AA777555)		1111232322222211111	0 41 0		
96	111122222489AA77777555)		1111222322221111111	0 41 0		
110	111122222489AA777766554)		1111222222222111111	0 42 0		
124	111222223489AA777766654)		1111222222221111111	0 42 0		
138	111222223489AA777766654)		1111221232222111111	0 42 0		
152	111222223349AA777766664)		1111211332222111111	0 42 0		
166	1112222233487777776665)		1111112332221111111	0 42 0		
180	11222233347777776665)		1111122332221111111	0 42 0		
194	112222333477779AA776665)		1 12223322211111111	0 40 0		
208	112222333377AA898776665)		22223322211111111	0 39 0		
222	112222333377AA8987766621)		12222332211111111	0 40 0		
236	1122223327AA8AA9AA7762111)		12222233221111111	0 42 0		
250	1222223328AA8AA9AA77311111)		11222223322111111	0 43 0		
13	1222223228AA8AA9AA732111111)		11222223322111111	0 44 0		
27	1222223224AA8AA973221111)		11222223322111111	0 42 0		
41	12222222248AA88222211)		11222223322111111	0 40 0		
55	1222222224AA8722221)		12222233322111111	0 39 0		
69	1222222224AA87221221)		12222233322111111	0 38 0		
83	1222212224873211211)		12222233322111111	0 47 0		
97	1222212224832111111)	111111111	12222233322111111	0 53 0		
111	1222212224321111111)	122111111111111	12222233322111111	0 54 0		
125	1222112223211111111)	123322111111111	2222111111111112	22222233322111111	0 54 0	
139	1222112223211111111)	222211111111111	12222211111112111	22222233322111111	0 55 0	
153	1222112222111111111)	111111111111111	111111111111111	22222233321111111	0 55 0	
167	1222112221111111111)	1111111111	1111111111	22222233321111111	0 48 0	
181	1221112211111111111)		11111	22222233321111111	0 43 0	
195	1221112211111111111)	11111111111111112111111	12222233321111111	0 64 0		
209	1221112111111111111)	111111111111111133322221	12222233321111111	0 64 0		
223	1221112111111111111)	1	11122221112	12222233321111111	0 51 0	
237	1211111111111111111)	122221111111112233322222	12222233321111111	0 63 0		
251	1211111111111111111)	122222111111112223222221	12222233311111111	0 63 0		
14	1211111111111111111)	1333222111	111111121	12222233311111111	0 64 0	
28	1211111111111111111)	111211111211111112323332	12222233311111111	0 81 0		
42	1211111111111111111)	1111111111121111111212222	12222233311111111	0 84 0		
56	1111111111111111111)	1111111111122111111111111	1111	12222233311111111	0 83 0	
70	1111111111111111111)	1111111111111111111	1111	12222233311111111	0 75 0	
84	1111111111111111111)	1111111111111111111	1111	12222233321111111	0 76 0	
98	1111111111111111111)	1111111111111111111	111111111	12222233321111111	0 80 0	
112	1111111111111111111)	1111111111111111111	111111111	12222233321111111	0 82 0	
126	1111111111111111111)	1111111111111111111	11111211111	12222233321111111	0 85 0	
140	1111111111111111111)	1111111111111111111	11111111111112222111111	12222233321111111	0 90 0	
154	1111111111111111111)	1111111111111111111	11111111111112222111111	12222233321111111	0 90 0	
168	1111111111111111111)	1111111111111111111	11111111111112222111111	12222233321111111	0 77 0	
182	1111111111111111111)	112111111111111	2	12222233321111111	0 77 0	
196	1111111111111111111)	1111111111111111111	11111111111	1222223332111211111	0 89 0	
210	1111111111111111111)	1111111111111111111	11111111111	1222223332111211111	0 89 0	
224	1111111111111111111)	1111111111111111111	11111111111	1222223332111211111	0 77 0	
238	1111111111111111111)	1111111111111111111	11111111111	122222333211122111111	0 74 0	
1	1111111111111111111)	1122221111	1233221111	122222333211122111111	0 74 0	
15	1111111111111111111)	1221111111	1122221111	1111222211211	122222333211122111111	0 71 0
29	1111111111111111111)	1111111111	1122211111	111122211111	1222223332112211111	0 69 0
43	1111111111111111111)	1111111111	1122211111	111122211111	1222223332112211111	0 58 0
57	1111111111111111111)	1	111122211111	111122211111	1222222222222111111	0 53 0
71	1111111111111111111)	111122111111	111122111111	111122111111	1222222222222111111	0 52 0
85	1111111111111111111)	111122111111	111122111111	111122111111	1222222222222111111	0 52 0
99	1111111111111111111)	11	111111111111	111111111111	1222222222222111111	0 54 0
113	1111111111111111111)	111	111111111111	111111111111	1222222222222112111	0 55 0
127	1111111111111111111)	111111	111111111111	111111111111	1222222222222111111	0 57 0
141	1111111111111111111)	11111111	111111111111	111111111111	1222222222222111111	0 59 0
155	1111111111111111111)	12221111	111111111111	111111111111	1222222222222111111	0 60 0
169	1111111111111111111)	11222222	111111111111	111111111111	1332222222222111111	0 61 0
183	1111111111111111111)	122222211211	111111111111	111111111111	1222222222222111111	0 62 0
197	1111111111111111111)	122221111211	111111111111	111111111111	1222222222222111111	0 62 0
211	1111111111111111111)	2222111111111111111	111111111111	111111111111	1222222222222112111	0 61 0
225	1111111111111111111)	11111111	11111111	11111111	12222222222111111	0 57 0
239	1111111111111111111)	111111	111	111	12222222221121111	0 52 0
2	1111111111111111111)	11211	11	11	12222222211111111	0 46 0
16	1111111111111111111)	1221			12222222111211111	0 43 0


```

127 1111111111111111
141 1111111111111111
155 1111111111111111
169 1111111111111111
183 1111111111111111
197 1111111111111111
211 1111111111111111
225 1111111111111111
239 1111111111111111
  2 1111111111111111
 16 1111111111111111
    1111111111111111

```

```

      1
      11
    1111
    11211
    1221

```

```

      1111 111111111111
      111111 111111111111
      1221111 111111111111
      11222222 111111111111
      1222222111211111111111
      1222211111211111111111
      22221111111111111111
      122111111 11111111
      11111 111
      11

```

```

12222322222222111111 0 51 0
12223222222222111111 0 59 0
12232222222221121111 0 60 0
13322222222221111111 0 61 0
12222222222221111111 0 62 0
12222222222211111111 0 62 0
12222222222211211111 0 61 0
12222222222111111111 0 57 0
12222222222112111111 0 52 0
12222222221111111111 0 46 0
12222222211121111111 0 43 0
11111111111111111111

```

SYMBOL	TOTAL
0	0
1	8170
2	4457
3	1317
4	562
5	332
6	159
7	161
8	98
9	50

TOTAL 15306

15065 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES		
BLANKS	TARGETS	ELIMINATED
530	2797	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	15306	15065

RUN ID-R25,P,2STA

DATA USED FROM QUARTER 1

RUN ID - R25,P,2STA

MAP 2

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS P3

211 2222222222222222
225 2222222222222222
239 2222222222222222
2 2222222222222222
16 2222222222222222
////////////////

9
99
33499
33999
3999

99999999993333333333
99999999 3333333
99999 333
99

12222222222211111111 0 61 0
12222222222211111111 0 57 0
12222222222211111111 0 52 0
12222222222211111111 0 46 0
12222222222211111111 0 43 0
////////////////

SYMBOL	TOTAL
0	0
1	3918
2	5702
3	1750
4	19
5	551
6	264
7	406
8	177
9	2519

TOTAL 15306

15065 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES

BLANKS	TARGETS	ELIMINATED
530	2797	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	15306	15065

RUN ID-R25,P,2STA

DATA USED FROM QUARTER 1

RUN ID - R25.P.2STA

MAP 3

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS P2

103 111111333111113333 3 3333 33322233333333332222223311111
117 333333113333331113 33333322 222223333333222233331111133
131 333333222233333333 3 222111 13333333111112222331133
145 333333111111111133 32 333331 1111333333111111222223
159 33333333331113333331 1133333 333311111111111133333
173 3333331111111333333 11112222 1222233333333333332222
187 11111113333331133331 11111133 3332211133322222222111
201 333333222222211111133333333 22222233332223333333
215 3333113333332222333333333322211 1113333333333322233
229 1111133311111122211333333333 23333332222333333111
243 333333111113333332222111133333 333332222333311111133
6 1111333333333331111111111111222223333333332222222
20 1111111333333111133 333332222333333333332222233
34 1111122223333111111 3333331111111113331111331111
48 11111333333333322 1133333322333311111113311111
62 11333333111333333 11113333331111333333333333222
76 1111133311133333311133333 333222 21113333333333111
90 111133111113333111111111 111222 2233333333333311
104 33333322223333331111333 3111 1113333333233333
118 333333222233333333111113 2 1111111113222
132 3333331133333333333222 333333322
146 3333331111111333333111 311111
160 1133333333331113333333 33
174 11111333333333333 3
188 333333222222222311
202 333333111333333333
216 33311133333332222
230 333333111111112222
244 33333333333311111
7 33333113333331111
21 3333333333311113333
35 33311111333333333
49 113333311333111111
63 33333322223333322
77 11111333113333333
91 33333111112222111
105 3333333333331111
119 111111333331111133
133 111111333331113333
147 11113333311111111
161 333333111111333333 33
175 1133333311111111 1133
189 111122223333333333 3331111
203 33333333333311111 33111111
217 33332222222333333 111113333
231 11113333333331111 333331111
245 33333333333331113 333331111
8 33333322223333333 111111111
22 333331111111333333 113333333
36 11111112222333331 11111113
50 11111113333333333 2211111

11113333331113333111 0 76 0
1111133333322112223 0 76 0
3333111113333333111 0 70 0
2222333333222112222 0 72 0
113333111111133333 0 73 0
1113333332211133333 0 74 0
3333331111222221111 0 75 0
111113333331111222 0 75 0
32222233333111122 0 75 0
11111112222222333 0 75 0
3333111133331113333 0 77 0
3333111111111333333 0 78 0
33311111111133333 0 74 0
111112221111133111 0 74 0
111113322211122221 0 72 0
1111111222333331 0 72 0
33111111113333111 0 72 0
11111222333111113 0 71 0
1111133311111333331 0 61 0
11113333322211113 0 55 0
333331111121111333 0 51 0
33322211111222111 0 46 0
133331111333333333 0 39 0
11111111133333333 0 38 0
111111333221133331 0 39 0
133111111111333333 0 47 0
11111111333333111 0 54 0
11111122211111111 0 54 0
11133322211111111 0 54 0
11131111112333333 0 54 0
33311111111113333 0 56 0
3333111111122222 0 57 0
322222222333333 0 58 0
1111111113333333 0 60 0
1111112221133311 0 66 0
3333311113333111 0 69 0
333111122333333 0 70 0
1111111222111 0 72 0
31333333111111 0 74 0
133111111133333 0 79 0
111133333333333 0 79 0
111111333333333 0 80 0
11111333333333 0 80 0
11113331133333 0 78 0
11112222111111 0 78 0
311222112221111 0 81 0
11122211333333 0 78 0
11113333111122 0 78 0
11133333333333 0 74 0
111111111

64 33333333331111111 2223 3333333333 333 22
78 33333311133333222 333 11 1233 33 1 22
92 333111111333113333 1111 11 2222 22 3333
106 33333322222222111 333 2 1111 33111 11133
120 33333311111111113 333 3 32222 2222 322211
134 33333333333322222 2221 33 133333311 333333

133311 0 66 0
333111122221111 0 54 0
11122211111113 0 48 0
21111333322233 0 50 0
11113333333333 0 52 0
111133333333333 0 53 0
33333111111332 0 55 0

68 3833333333333311133333 1
82 3833333333331111133333 1
96 3833333333111133332211 1
110 38333333333333111113333 1
124 38333311111133333311111 1
138 8333333331111111133333 1
152 222222223333113311111 1
166 8333333333331111133331 1
180 8333333111113333311111 1
194 8333311111111111333333 1
208 111111333111113333311 1
222 1111333333333333331111 1
236 111111133333222222233 1
250 83333333333322222233 1
13 8333311333333333333311 1
27 833111111113333332211 1
41 83333331333333333333 1
55 111111333333111111 1
69 833333333333111113 1
83 83333322223333331 1
97 111222333333111122 1
111 833333333331111133 1
125 83333333332221111 1
139 111113333333333333 1
153 83333111111222333 1
167 83333111111111333 1
181 833333333111113333 1
195 222233333331111133 1
209 11111133333322111 1
223 833333111111113333 1
237 111113332222222233 1
251 13333333333332221 1
14 111111113333333333 111111
28 833333333333331133 311111111113322
42 83333333333333111133333333333333111
56 111133333322222221111111133333333
70 8333311222333111112233333333331111
84 8331111133333311111333333222111111
98 11113333331111113333331111113333222
112 833111113333331111112233333333111111
126 1111133333333333333311113331133333333
140 1111333333333333222222111333333333333
154 833111133333333333112211111111333333
168 833333333311331111133311111111113333
182 11133333331122222233332222111111122
196 11111222333333333333111111111333333
210 833333311111113333311111 333333333333

224 83333333333311333333331111 11111331113
238 833333111113333333 1133 222333333
1 11211111112221111 13 222333333
15 833333333331133332 311111111
29 833333111111111133 1113333
43 83333111111133333 311122
57 111113333333333333 3
71 8333333333333311111 11332222223
85 83333333333331122 223333222222
99 11111111113333333 22222233333
113 83333333333111111 223 33111111111
127 833333333331333333 32223 33333222223
141 833333322222222111 111333 33333333222
155 11133333333333322 1333333 22222222333
169 8333332223333333 11111222 11111111111
183 111333222233333333 33322222333333331111
197 11222222223333333 11111333333333331111
211 833333333333331113 3222223333333333
225 83311111333333333 11 32223333 3331113
239 833333333333111113 33111 11133 222
2 2111121113332222 1111 33
16 11111333331111333 1111

111111111333333333 0 41 0
1322222111122211111 0 41 0
113333113333311111 0 41 0
11111112221113333 0 42 0
33333333333331111 0 42 0
11111133333311111 0 42 0
111133333311333 0 40 0
222333222111111 0 39 0
333331133333111 0 40 0
3111111113333333 0 42 0
3111333333333331 0 43 0
11111122233333222 0 44 0
33333221133333333 0 42 0
1133331111111113 0 40 0
11133331113333333 0 39 0
33222222211133311 0 38 0
31111113333333311 0 47 0
33333111113333 0 53 0
12222233333311111 0 54 0
223311113333333 0 54 0
1111133311111111 0 55 0
221111133333333 0 55 0
113333111 0 48 0
2333 33331111113333 0 43 0
2223333331111333333333 0 64 0
2233333332222333222222 0 64 0
3 3111111111 0 51 0
11111111222333333333 0 63 0
1111113333333333333333 0 63 0
222223333 111133333 0 64 0
222311122333333333333333 0 81 0
333322222233333222111111 0 84 0
332222111133333333331 1113 0 83 0
22233333333333 13111 0 75 0
113333331111 43333 0 76 0
3333333322333 3322222 0 80 0
33333333111 11222222 0 82 0
11222223333 3333333333 0 85 0
111133333311333333333333 0 90 0
11333322222222111111333333 0 90 0
333222222223 332 0 77 0
22233333333333 3 0 77 0
3331113333333333 3111113333 0 89 0
2222221111111111 33331111111 0 89 0

1333111111113333333 0 77 0
13333221111112222 0 74 0
233333331111111122 0 74 0
111111113333333331 0 71 0
333311111333333333 0 69 0
333333111111122233 0 58 0
1111111133313333 0 53 0
111333332222111111 0 52 0
133333311111122221 0 52 0
333311112233333333 0 54 0
111133331112222233 0 55 0
133333112221133333 0 57 0
31111111113333333 0 59 0
11111111111333333 0 60 0
222331111221113331 0 61 0
311111133333331111 0 62 0
222333331133311111 0 62 0
223322233333111333 0 61 0
13333333111113333 0 57 0
13331111111333311 0 52 0
33331111111122211 0 46 0
33111111111333311 0 43 0

311111333112222233 1113333 33222333333
11222222 333333333333
33333222 222213333222
223333333 3332233333
233333333333
222111111111
11332222223
223333222222
22222233333
33111111111
33333222223
111333 33333333222
1333333 2222222333
11112222 11111111111
33322222333333331111
11111333333333331111
32222233333333331111
32223333 3331113
11133 222
33

13333221111112222 0 74 0
23333333111111122 0 74 0
111111113333333331 0 71 0
333311111333333333 0 69 0
333333111111122233 0 58 0
1111111133313333 0 53 0
111333332222111111 0 52 0
133333311111122221 0 52 0
333311112233333333 0 54 0
111133331112222233 0 55 0
133333112221133333 0 57 0
31111111111333333 0 59 0
11111111111333333 0 60 0
222331111221113331 0 61 0
311111133333331111 0 62 0
222333331133311111 0 62 0
223322233333111333 0 61 0
13333333111113333 0 57 0
13331111111333311 0 52 0
33331111111122211 0 46 0
33111111111333311 0 43 0

155	111313333333333322		13333333 222222223333		11111111211111333333	0 60 0
169	833313322223333331		111112222 111111111111		22233111112211113331	0 61 0
183	1111133322223333333		33322222333333331111		31111111333333311111	0 62 0
197	11222222223333333		11111333333333331111		22233333111333111111	0 62 0
211	8333133333333311113	2	322222233333331111		2233322233331111333	0 61 0
225	833311111333333333	11	322223333 3331113		133333331111113333	0 57 0
239	8333133333331111113	33111	11133 222		133111111111333111	0 52 0
2	211131211113332222	11111	33		333311111111122211	0 46 0
16	111113333311113333	1111			3311111111113333111	0 43 0
	////////////////				////////////////	

SYMBOL	TOTAL
0	0
1	5743
2	2156
3	7407
4	0
5	0
6	0
7	0
8	0
9	0

TOTAL 15306

15065 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES

BLANKS	TARGETS	ELIMINATED
530	2797	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	15306	15065

RUN ID-R25,P,2STA

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
DIGITS AND DOTS INDICATE FRAMES TAKEN.
LETTERS INDICATE FRAMES REQUESTED AND NOT TAKEN. (NUMERICAL ORDER OF LETTERS IS ZABCDEFGHIJ)

DIGIT PRINTED IS P1

CYCLES CONSIDERED ARE 1 2 3 4 5
X

[illegible]

[]			23CCCCCCCCCBBEEEEEE	36	21	2
239	0JJJ9999999999999999	33444	99999.....777	233333333CCBBEEEEEE	15	37 5
	2/0JJJJJJJJJJJJJJJJJJ9	33444	99	23CCCCCCCCCBBEEEEEE	36	10 0
16	0JJJ9999999999999999	CDD		BCCCCCCCCCBBEEEEEE	28	15 0
	////////////////			////////////////		

SYMBOL	NUMBER (TAKEN)	LETTER (NOT TAKEN)
0, Z	0	0
1, A	0	0
2, B	71	1040
3, C	37	462
4, D	42	275
5, E	33	3718
6, F	59	1855
7, G	535	2225
8, H	380	1121
9, J	1322	2131

TOTALS 2479 12827

47 UNREQUESTED FRAMES TAKEN

15018 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 298

FRAMES WITHIN STATION CONES		
BLANKS	TARGETS	ELIMINATED
530	1843	954

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
6411	9011	14949

RUN ID-R25,P,2STA

DATA USED FROM QUARTER 1

RUN ID - R25,P,2STA

MAP 5

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

103	111111	112112			111111123111111111111111	1111	222	222	0	50	0
117	11	1111222	1	11	1111111131111111	111111	22		0	35	0
131		11111		1222	3 11 555561111124411	11111		221	0	35	0
145		11113556331		113	11351111 5555652222211		22		0	37	0
159		146411111	1	12	111 16665555557763311111	11	1111222222		0	46	0
173		11114554411111	11232221	1	1111 1111111 222111	111	222		0	46	0
187	11111111	111115611114	1242345		11776 11123332321 111		1111	22221	0	55	0
201		111115544454	1		11111 111123332111	111111	22222		0	40	0
215	11	1111111111	223652		3457121111122221121		22222		0	43	0
229	111111	2335544111523	221		1121112233221111 111	1111111111			0	50	0
243		11123311111111111133334111			12112212228333311	11111	2222		0	52	0
6	1111	1111111144121222354334			121111122332222	1111111222			0	53	0
20	11111111	111111355411	12121		21111122232333	11111112222			0	51	0
34	11111111	111111365431	22424211444446111778992133311			1111111	112222	111	0	63	0
48	11111111	1	11111 11 221111		4666777881133221	11111	1222	1	0	47	0
62	11 11 1111	11 1123	21 23324		11111111 111	1111111111		1	0	43	0
76	1111121	111 1 11131	111 245		1111111 221	11111111112		111	0	46	0
90	1111 21111111	1211333213	222111		111111 21	111111	222111		0	48	0
104	21	222431	221	1122	1121	111211	1122221111		0	35	0
118	121	222222			11222234451111	1122	11112	1	0	33	0
132	12111			11		1222	21111		0	16	0
146	2211111111		2321		12222	1111111 2211			0	30	0
160	11 1221	111				1111112	111		0	19	0
174	1113551					2	2111		0	12	0
188	2221	111 11				2222221111			0	19	0
202	222211				1	1222222	31	1	0	17	0
216	5552				1111111 21	1	2222111112		0	24	0
230	122221222211 1				1111111112433321	1222222111	1	111	0	44	0
244	12221	112311			111111112354421	1222222	122111111		0	42	0
7	222232	23311			111111111133332	122	22111111		0	37	0
21	22211	222311			111112254666621	122	222111211		0	39	0
35	2553322	11111			22222211211225552 1	222211122211			0	42	0
49	1322211 22	1333311			11111112211211112122	22112222			0	44	0
63	1221111111 11111				111111222222221522221	11111			0	42	0
77	1555331	22 11111			121111343221144445122222	22222122221			0	49	0
91	22213222221223311				11112222234223111221211122 11	1	11112211121	11	0	62	0
105	22111	1133311			11224422234333333335222222211	1	1122221	111	0	55	0
119	355332	233332			1222331111332221111342233211121	1 12	1222221		0	55	0
133	355332	23311			1222331111232232222112221222221	11122	122222222	121	0	61	0
147	45531	223321111			12223311112211111111 1113211111111	112222	211111112111111		0	68	0
161	22211 22222211		11		12222211112211111111 11123111111311 11114211	11122222221			0	67	0
175	5511	2223111111	1111		11122122233111111 2222312222322122112111	1222211111			0	68	0
189	55331111		11111111		1123321112211111 233343221112221222311	222222211			0	62	0
203	2211	111111	1111111111		1212211112211111 133321112211222122212	222222211			0	65	0
217	221 111111111		1111111111		1122111221111 2222122211221 12221	2222211121			0	64	0
231	5432	1111	1111111111		1112211122211 11 222212222112211	2222111111111111			0	64	0
245	211	1111	1111111111		11111211221122111122 2244222221111	122111221	1111		0	66	0
8	211 111		1111111111		1 211211223222311112111 244323422 1	222111122			0	56	0
22	211 22221111		1111111111		11111 1112111221112211 1111 1222122	1222111121111			0	65	0
36	43222221	1	21111111		11121 1113 11112222 12221 1111111	122111111			0	56	0
50	4322222		1211111		11121 1111 111111 1111	122222221	11		0	45	0
64	11	11111112	1211		11111 11 111 11	111222211	1111		0	39	0
78	11 111	11 112			22 11 2 11	1221112221111			0	31	0
92	11 2221111	11 1111			11 1111 11 1111	112222111			0	36	0
106	1	222 111			1111 1111 12211	1122111111			0	30	0
120	1	11111111222 111			1111 1111 22221	1122111111			0	39	0
134	1	1111 1111			1 1111 1111	111112222211			0	29	0
148	1	111222221111			1 1111 11131	1122222232	21		0	37	0
162	2222	2223111	111111		11 1111 1111	111211122211221			0	41	0
176	11	311 1111211111			1111	1112221112112			0	32	0
190	1111112	11 111111222211			1111	11111112221	1		0	37	0
204	122222281	122221331111111			1111	111222322211			0	40	0
218	11111	1 111111333311111				11111122221222			0	36	0
232	2221	111111111111111111				111123211112			0	35	0
246	111222	1 111111111111111111 1				1111111221	221		0	38	0
9	11	11 11112222122211111112221				11111222221222			0	42	0

23	1211111	221	11112221111111111122221	1		
37	1	22222211	112222111111111122221	1		
51	111122	2211	111111111111222221	1111		
65	1122	1111	1111111111112211	1111		
79	222111	11222212221111222221	1121			
93	2221111	1111222112222221	1			
107	1111	1222222112222221112421				
121	222	12222222112222221	13			
135	1111	122122222221112222221	23			
149	1111	1211122222221112211111	1			
163	11111222	11111122222221111111223	1			
177	22222	12111112222222111112223222	12			
191	22	111111112222222111111111	1			
205	111222211111	1222222211123111111	1			
219	111111111111	122222221111111111	1			
233	1122223211111	12222222111111111222	1			
247	222211111111	122222211233333211	1			
10	111122	2223222111112222211223334432321	1			
24	2211111111111111	122222111111112113211				
38	1122111111111111	1222211111113331111	1			
52	1111222211111111	122221111111113222	1			
66	2111111111111111	1222111111333222211	1			
80	12222113222211111111	12211111122212111111				
94	1122211111111111	122211111111111111	1			
108	1112222211111111	1221111111114422	1			
122	1122211111111111	122111113333211	1			
136	1111122211111111	1211111133311	1			
150	1111111111111111	1211111111111131	1			
164	1122222211111111	121111113111	1			
178	1112211111111111	121111111111	1			
192	1111222211121211111111	1				
206	1122222211111111	122211111	1			
220	1112111111211111	211211111	1			
234	11111111111111	322111	1			
248	1111122211111111	2321	1			
11	1111111	1111111111	1231	1		
25	11111	111112221	221	1		
39	1111122111111111	211	1			
53	111111111221111111	321	1			
67	111111111	41	1			
81	11111111	33	1			
95	11111211111111	333	1			
109	1111122211	444	1			
123	1111111	3333	1			
137	111122211443	1				
151	11231111211544	1				
165	111111	1111	543	1		
179	1122331	1	143	1		
193	111	21125611	1	1		
207	120	112231	11	127	11	
221	1	1	11	14	1	
235	1	1123852111	1		11	
249	111	111	187511	1		
12	1	1113221221	1			
26	1	13228811	1			
40	1	22222212111222151	1			
54	1	12122222551	1			
68	1	12189811	1			
82	1	99878711	1			
96	1	48991	122155	1		
110	1	127777761	1			
124	1	2234892	1	76654	1	
138	1	489877767111	1			
152	1	111122	1	777	176664	1
166	1	77777711165	1			
180	1	334777	11176665	1		

1111122111	0	44	0	
1111222221	21	0	45	0
111111222222	0	49	0	
1111222113222	0	43	0	
111122111122	0	43	0	
1111111123	21	0	38	0
111122231	2221	0	42	0
111122211332221	0	39	0	
111122111111	0	39	0	
11112222331	0	39	0	
11112222311	21	0	47	0
111122221132221	0	53	0	
1111122333	0	41	0	
11112221111	0	43	0	
11112222111	0	41	0	
11111111111	221	0	48	0
11112222111	0	43	0	
11112222111	0	50	0	
11111111111	21	0	51	0
11111111111	21	0	47	0
11111112333	0	45	0	
11112222111	0	47	0	
11111111132231	0	56	0	
11111111111	0	43	0	
111122221111	0	47	0	
111111123334331	0	45	0	
111112211111	0	41	0	
11112222331133	0	45	0	
11112223111	0	40	0	
111121111111	0	38	0	
111122223512	21	0	40	0
111122223412	0	36	0	
1111111111641	0	40	0	
1111122546631	0	35	0	
1111111112641	0	36	0	
11111244422	0	34	0	
111122234511	11	0	31	0
111111114666111	0	33	0	
111122114665	0	34	0	
11112411122	0	22	0	
11112331111	0	23	0	
111111116662	0	28	0	
111111111652111	0	30	0	
1111134411	0	21	0	
1223331111	0	22	0	
1111111121	1111	0	28	0
122233446	0	23	0	
11211111111	11	0	26	0
11111111	1111	0	24	0
11112111111	0	28	0	
2233444	0	12	0	
123344432	0	21	0	
1111221111	11	0	24	0
1111111432	0	21	0	
1111132221	0	19	0	
11111111	211111	0	31	0
1123333322	0	21	0	
1111233232	0	18	0	
11113322	11111	0	20	0
111232	11111	0	22	0
11112222	211	0	21	0
2	1111	0	18	0
1111221	111111	0	25	0
1111	222	0	23	0
33222211	1	0	20	0
111112	111111	0	26	0

SYMBOL	TOTAL
0	0
1	5656
2	2368
3	562
4	205
5	123
6	52
7	52
8	22
9	12

TOTAL 9052

21319 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES

BLANKS	TARGETS	ELIMINATED
--------	---------	------------

1410	1917	0
------	------	---

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
-------------------------	-------------------------	------------------------

0

9052

21319

RUN ID-R25,P,2STA

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS P2

103	111111	111111				2223333333332222223311111	1111	111	111	0 50 0
117	11	3333111		2	23	222333331111133	11111	11		0 35 0
131		33333	2111	1 33		11111222331133	11111		111	0 35 0
145	1111111113		331	11113333		111111222222			11	0 37 0
159		311133333	1	11 333		3111111111111133333	11	111111111		0 46 0
173	11111111133333	11112222	1	2223	3333333	333222	111	111		0 46 0
187	11111111	333331133331	1111111			22111 33222222222 111		1111	11111	0 55 0
201		222221111111		3	22222	23333222333	11111		11111	0 40 0
215	11	33222233333	222111		111133333333333322				11111	0 43 0
229	111111	1111111222111		333	333332222233333	111	1111111111			0 50 0
243		1111133333332222211111333			3222233331111111		11111	1111		0 52 0
6	1111	333333331111111111111			3333333322222		1111111111			0 53 0
20	11111111	333333111133		33222	3333333322222		11111111111			0 51 0
34	111112	23333311111		33111111111111333111113311111			111111	111111	111	0 63 0
48	111113	3	33322	11	333322	111111113311111	11111	1111	1	0 47 0
62	11	33	1111	33	1111	33	111			

76	1111113	111	3	11113	222	111	3333333	111	1111111111	1	0 43 0
90	1111	33111111		1111111111	111222		333333	11	11111111111	111	0 46 0
104		33		111113	111	1111	3323		111111	111111111	0 48 0
118		332		111111		11111111113222			11111	11111	0 35 0
132		33311				22			1111	11111	0 33 0
146		3331111111		1111		11111			1111	1111111111	0 16 0
160	11	3333		111					11111111	1111	0 30 0
174	1111113								1111111	111	0 19 0
188		3333	222	11					1111		0 12 0
202		333111							1111111111		0 19 0
216		1111				3333333	22		1111111	11	0 17 0
230		3333111111111	2			2233333331112222			1111111111	3	0 24 0
244		33333		111111		22222221111133			1111111	111111111	0 44 0
7		333111		11111		33333333322223			111	11111111	0 42 0
21		33333		111133		233322211111133			111	111111123	0 37 0
35		3111111		33333		33111112333331111	1		11111111111		0 39 0
49	1133333	11		3111111		2113332233333333111			111111111		0 42 0
63		333332222		33333							0 44 0

77	1111113	11	33333			333313333222223111111		22222		0 42 0	
91	3333111112221111					3333113333331111333331		1111111113		0 49 0	
105	33333		3311111			333332222222233322333331	11	3	11111122211	11	0 62 0
119	111111		111111			11111112223332222231111111		1	331113	111	0 55 0
133	111111		11133			222333311333333333112232233322	3 33		31111122		0 55 0
147	11113		11111111			2222223333332222333333111113	11133		111111111	111	0 61 0
161	33333	11111133		33		33333222223333333 1111113333333	111111		1333333111111		0 68 0
175	1133		111111111		1133	1111133332211133333 1111133333133 3331111			1331111111		0 67 0
189	1111222			3331111		2222111111111332 33322311111111133333			1111133333		0 68 0
203	3333		111111		331111111	331111112222222 3111111333111111111			111111133		0 62 0
217	333	22222222			111113333	111111112222222 11113333311111111133			111111333		0 65 0
231	1111		1111		333331111	1133333332222 23333311111113 31111			1111133311		0 64 0
245	333		1111		333331111	2223333332222 22 333333333331111			1112222111111		0 64 0
8	333	222			111111111	111332222233333332222 2311111133333			311222112	1111	0 66 0
22	333	11111111			113333333	3 22233333311111111333 311111111	1		111222211		0 56 0
36	111111112		1		11111113	33333 33311122233323 3333 3111111			111133331111		0 65 0
50	1111111			2211111		33223 3332 33333331 11113 3333111			111333333		0 56 0
64	33		11111111		2223	22223 3333 222333 1113			111111111	11	0 45 0
78	33	111		22	333	33333 33 333 22			33311122	1111	0 39 0
92	33	1111111	11	1111		11 12 1 22			1112221111111		0 31 0
						11 2222 22 3333			211111333		0 36 0

106	3	111	333	()	1111	3111	11133
120	3	111111111111	333	()	2222	2222	22211
134	3		2222	222	(1	3311	3333
148	3	1111111113	111)	1	3333	33322
162	1111	111113	333333)	22	3333	3333
176	11	111	1111133333)		1113	
190		1111111	38	33333322233			1111	
204		111111113	11111113333333)		1111	
218		22222	8	3333333111133333				
232		11113	332222333331133333)			
246		111111	(333333333322223333				
9	22	22	11111111113333333333)			
23	1111111	111	111111333333332221133)			
37	2	1111111	11111133333333333311)	3		
51		111111	11111	3333333222222333333		3333		
65		1111	(111	332222222333333333		3322		
79		111111	1111111333222333333		2222			
93		1111111	33332222211111133)			
107		222	3322233333332222111111					
121		111	3333311113331113332		11			
135		(111	111113333333333311113		22			
149	1111	(211111133333333333222)			
163	111111111	(332223333111111122211)			
177	111111	(311111111133333333111111111)			
191	11	(3333311113333111113333332)			
205		11111113333333333311111333333)				
219		(222221113333222333333322233)				
233		11111111113333222223333331111)				
247		11113333333333333111111111133)				
10	111111	11111111133322221111111111111)				
24		11113333333333333311133333333322111)				
38		(31133333333333111111133331112222)				
52		(3333111122333333222223333331111)				
66		1133333333222223333322211111133)				
80	1111111111133333331133333333112222221							
94		(33111333333311111113333333333)				
108	11	11111133333322222333333333111)				
122		(3311133333333331111111111222)				
136		(222221111111111333333311133)				
150	22	(223333333333311111122222211)				
164		(331111111113332222111333		1)			
178		(333113333333111111113333		1)			
192	2	(333331111111133311113333)				
206		(3311111333333311113333)				
220		(111133333331111133311111)				
234		(111333332221111113)				
248		111111113333331111)				
11	1111111	3333333333	2221)			
25		(11113333331111	222)			
39		(11111113333331	111)			
53	111111111113333333	311)				
67		(33333333	22)			
81	11	(22333333	33)			
95		(111113333333	333)			
109		(111333311111	111)			
123		(3332222	3333)			
137		(333311111111)				
151		(11113333311111)				
165	11111	3333	111)			
179		(1111113	3	333	1			
193		(333	11111111)			
207	11	1111113	32	111				
221		(3	32	33				
235		(3311122222)				
249	111	333	311111)			
12		(222222223)				

1111	3111	11133
2222	2222	22211
1	3311	3333
1	3333	33322
22	3333	3333
		1113
		1111
		1111

1111333333	0	30	0	
1111333333	0	39	0	
333331111111	0	29	0	
1111111111	11	0	37	0
11113331111111	0	41	0	
3331112221111	0	32	0	
13332221111	1	0	37	0
331111111111	0	40	0	
33333311111111	0	36	0	
11111122211	0	35	0	
1111222112	111	0	38	0
13333111111111	0	42	0	
3333311222	0	44	0	
3222111113	11	0	45	0
111122211111	0	49	0	
3221111221111	0	43	0	
1111122211	0	43	0	
111122211	11	0	38	0
1122211112	1111	0	42	0
33331112211111	0	39	0	
1111133333	0	39	0	
1111111113	0	39	0	
1111111133	11	0	47	0
11111112211111	0	53	0	
3333331111	0	41	0	
33311113333	0	43	0	
22221111333	0	41	0	
3333333333	111	0	48	0
11111111333	0	43	0	
31111111333	0	50	0	
11113333333	11	0	51	0
3322233322	11	0	47	0
3332221111	0	45	0	
11111111333	0	47	0	
33333333331111	0	56	0	
1333333333	0	43	0	
111111113333	0	47	0	
11112221111111	0	45	0	
322211133333	0	41	0	
2111111112211	0	45	0	
222221111333	0	40	0	
211113333333	0	38	0	
33111111122	11	0	40	0
11111111122	0	36	0	
11133333333111	0	40	0	
3332221111111	0	35	0	
111133333321111	0	36	0	
33333311122	0	34	0	
33111111133	11	0	31	0
11133333111111	0	33	0	
11111221111	0	34	0	
1111122222	0	22	0	
11111113333	0	23	0	
33332221111	0	28	0	
22223333311111	0	30	0	
3333311133	0	21	0	
1111113333	0	22	0	
2333333222	1111	0	28	0
1111111111	0	23	0	
11133333333	11	0	26	0
33333333	1111	0	24	0
11111333333	0	28	0	
11111111	0	12	0	
311111111	0	21	0	
1111113333	11	0	24	0
1113222211	0	21	0	

```

40 ( 11111333322211 )
54 ( 33322222111 )
68 ( 33311133 )
82 ( 1111133 )
96 ( 11113 322211 )
110 ( 33111113 )
124 ( 111113 3 11111 )
138 ( 11111111333 )
152 ( 22222 3 111 31111 )
166 ( 1111133311 )
180 ( 11111 3331111 )
194 ( 111111111133333 )
208 ( 111111 11111333331 )
222 ( 111 3333331111 )
236 ( 11111111 33332222223 )
250 ( 3333222222233 )
13 ( 11 333333333333111 )
27 ( 11111111333332211 )
41 ( 1133333333333 )
55 ( 1111111 3333311111 )
69 ( 33311111 )
83 ( 222333 3 1 )
97 ( 1112 22 3333111 )
111 ( 3311111 )
125 ( 33 1111 )
139 ( 11111 33 )
153 ( 111111 )
167 ( 111111111 )
181 ( 11111 )
195 ( 22 11111 )
209 ( 111111 111 )
223 ( 11111111 )
237 ( 11111 )
251 ( 11 )
14 ( 111111111 )
28 ( 111 11111111111 22 )
42 ( 11111 )
56 ( 1111 1221111111 )
70 ( 11 1111122 11111 )
84 ( 11111 111111 33222111111 )
98 ( 1111 111111 1111113333222 )
112 ( 111111 11111222 3333111111111 )
126 ( 111111 111111 3311333333333 )
140 ( 1111 2222211333333333333 )
154 ( 1111 1122111111113333333 )
168 ( 111 111111 111111111113333 )
182 ( 111 111 222 2222111111122 )
196 ( 11111 11111111113333331 )
210 ( 11111111 11111 33333333333 )
224 ( 11 1111 111133113 )
238 ( 11111 11 222333333 )
1 ( 11 1111111 1111 1 222333333 )
15 ( 1111 31111111 )
29 ( 11111111111 111333 )
43 ( 1111111 1 31122 )
57 ( 11111 )
71 ( 11111 )
85 ( 111 )
99 ( 111111111 )
113 ( 111111 )
127 ( 11 )
141 ( 111 )
155 ( 111 )
169 ( 1 )
183 ( 111 )
197 ( 111 )
211 ( 111 )
225 ( 11111 )
239 ( 11111 )
2 ( 111 1 111 )
16 ( 11111 )

```

```

112222
33332
333
33
223
32223
1111333
13333333
111112222 1111111111111
3332222233 11111
1111133333 111111
322222233 11111
32222333 111
11133
33

```

```

111111
111111
111111 11111
11111
111111 111111111
111111 111
11 1111
11111 3 11111
3322
111111111
331111111
1111111 3333 1111
1111 3
111 331111
111111
11111 1113
13111
11 11111 33333
33222222
1111 112222222
111 333333 11
11111 11 33333 11
11 1111111 111
332
11 3
1111 111111
111111111 11111111
111111 11
111111 11
111
112222
33332
333

```

```

11113222 111111 0 31 0
1111111111 0 21 0
1111111111 0 18 0
1 22 1111 11111 0 20 0
11 3 111 11111 0 22 0
111111111 111 0 21 0
1 1111 0 18 0
111111 111111 0 25 0
1111 111 0 23 0
11111111 1 0 20 0
111111 111111 0 26 0
1 11111 11 0 26 0
111111 0 26 0
111 1111 0 23 0
111111111 0 33 0
1111 11 0 21 0
1111111 0 25 0
111 0 23 0
111 11111111 0 27 0
1111 1111 0 27 0
1111 111 0 16 0
1111111 111 0 25 0
111111 0 27 0
1 11111 11111 0 28 0
111111111 111 0 24 0
1111111 111 0 33 0
111111 0 23 0
111111 11 0 27 0
111111111 0 16 0
1 1111 0 25 0
1 11 0 17 0
1 1111 0 24 0
1 1111111111 0 37 0
111111 111111 0 29 0
1 111111111 0 32 0
1 1 111 1111111 0 38 0
111111 111111 1111 0 31 0
1111111111 0 36 0
111 11111 111111 0 34 0
111111 111111 0 42 0
11 1111111111 0 47 0
111111 0 47 0
1111 1111 11111 0 46 0
1111111111 1111 0 55 0
11111 111111 0 50 0
111111 11111 111 0 43 0
11111 11111111 0 41 0
11111 0 40 0
111 11 1 0 52 0
1 111111111 0 37 0
1 11111111 0 30 0
111111111 0 42 0
111111111 11 0 31 0
111111 0 28 0
11111111 0 24 0
1111111111 11 0 29 0
111 1111111 0 19 0
1 11111111 0 13 0
11111 0 19 0
11111 1111 0 31 0
1 1111 11111 0 29 0
1111 0 24 0
1 11111111 0 29 0
1 1111111111 111 0 29 0
1111111111 11 0 28 0
1111111111 111 0 28 0

```

SYMBOL	TOTAL
0	0
1	5743
2	1014
3	2295
4	0
5	0
6	0
7	0
8	0
9	0

TOTAL 9052

21319 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES

BLANKS	TARGETS	ELIMINATED
1410	1917	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	9052	21319

RUN ID-R25,P,2STA

DATA USED FROM QUARTER 1

RUN ID - R25,P,2STA

MAP 7

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.

DIGITS AND DOTS INDICATE FRAMES TAKEN.

LETTERS INDICATE FRAMES REQUESTED AND NOT TAKEN. (NUMERICAL ORDER OF LETTERS IS ZABCDEFGHIJ)

DIGIT PRINTED IS P1

CYCLES CONSIDERED ARE 1 2 3 4 5

X

[illegible]

103 EEEEE EEEEE
117/ EE EEEEEE D RR FFFFFFFF
131 EEEE RFDD A HM AAAAAFFFFGHFF
145/ EEEEEFGEE EEE DUBAAAAA HHHH8677777
159 EGGGEEEE G RE EEE AAAAAA888888GGGG
173/ EEEGGGGFEEEE HAEAE E D AHH EEEEE 77777
187 EEEFEFE EEEFAEEFEH HAEFEH AAAAA EEEEEECCGG A88
201/ EEEHHHAAAA G AAAAA EEEEEEECHAA
215 FE EEEEEE 9DFHHJ AAAAAFEFEFEFEBAHA
229/EEEE EGGGHHHEE88H 999 HHEFEFEFEFEBAHA A88
243 EEEGGEEEEEEEB8A99977499 HEEEEEEEB8A8888
6/EEEE EEEFEFEFEFEH99979999A HFEFEFEFEFECC
20 EEEFEFEFEFEFEFEFEFEFE 9999E 8FEFEFEFEFE777
34/EEEEFE EEEFEFEFEFEFEFEFEFEFE 99995555A8A8A85555A8A8A85288A88
48 EEEFE7 E EEEFE HM 9999EE AAAAAA8888558A888
62/EE GG EEEFE EE A88A JA EF78A EEEEEE 777
76 EEEFEFG EEE E A888F DGG A88 EEEEEE 88G
90/EEEE GEEEEFE E88888A88 EEE DGG EEEEE 87
104 GG A888F EEE EGG EGE
118/ GGG A888A EE7777A8A85777
132 GGGEE
146/ GGGEEEEEE 88A8 E7777
160 EE GGG EEE
174/EEHHHG
188 GGG CCC EE
202/ GGGEE
216 HAA7
230/ GGGGEEEEEE D
244 GGGG EEE9EE
7/ GGGGE EJJEE
21 GG77G EEE9DD
35/ GHGGEE DDDDD
49 EHGG7GG EE D999EE
63/ GGGGGGCC DDDDD
77 EHHHGG EE DDDDD
91/ GGGGEEEEECJJJEE
105 GGGG DD99EE
119/HHHGGE EJJJE
133 HHGGE EE9DD
147/HHHG EEEJEEEE
161 GGGG EEEEEED FF
175/HHGG EEEEEEE 6666
189 HHGGCCC FFFFFF
203/GGG EEEEE 66666666
217 GGG CCCCCCCC FFFFFFFF
231/HHGE EEEE FFFFFFFF
245 GGG EEEE FFFFFFFF
8/GGG CCC FFFFFFFF
22 GG EEEEEEE FFFFFFFF
36/HGEEFE E 9FFFFFFF
50 HGEEFE 99FFFF
64/GG EEEEEEF 99FF
78 GG EEE FF 999
92/GG EEEEEEE EE 9999
106 G FFF 999 []
120/G EEEEEFEFEFE 999 []
134 G FFFF 999 []
148/G EEEFFFF999 [] GDD []
162 GEEE FFF999 [] GGGGG []
176/ FE 990 GGGGGGGGG []
190 EEEEEF 90 GGGGGGGGGGG []
204/ EFFFFFJJ GGGGGGGGGGGGG []
218 FFFF J GGGGGGGGGGGGGGG []
232/ FFF [] GGGGGGGGGGGGGGGGG []
246 EEEFF [] GGGGGGGGGGGGGGGGGGG []
9/ CC FE GGGGGGGGGGGGGGGGGGGGGGE []

EEEE FFF FFF 49 1 0
EEEE FE 34 1 0
EEFFE FFF 29 6 0
FF 23 14 0
EE FFEFEFEFE 31 15 0
FE FFF 35 11 0
EEEE FFFF 45 10 0
EEEE FFFF 31 9 0
FFFF 36 7 0
EEEEEE 41 9 0
EEEE FFFF 36 16 0
EEEEEEFF 44 9 0
EEEEFEFEFE 43 8 0
EEEE EFFFF EEE 34 29 0
EEEE FFFF E 26 21 0
EEEEEEEE E 33 10 0
FEFEFEFEFE EEE 37 9 0
FFFE FFEFE 37 11 0
EEGEE EFFFFEE 30 5 0
EGG EEEF E 15 18 0
EGG FEE 16 0 0
EEEEEE FFE 22 8 0
EEFEFE EEE 19 0 0
7 GFE 11 1 0
GGGGGFEFE 19 0 0
7GGGGG FE E 16 1 0
G 7777EEFE 15 9 0
7GGGGGEE C EEE 37 0
GGGGGG EEEEEEE 41 1 0
7GG EEEEEEE 32 5 0
777 GGGEEFE 27 12 0
GGGGEFEFE 38 4 0
77EEFE 33 11 0
CCCC 30 12 0
GGGGGEEFE 42 7 0
EEEEFECCCE EF 35 27 0
CCFEFE EEF 43 12 0
CEEEFE 32 23 0
EEEEEEFE EEF 44 12 0
ECCCCCEFEFE 43 25 0
ECCFEFEFE 53 14 0
EEFFCCCC 36 32 0
EEEEEE 39 23 0
EEFEFECC 27 38 0
EEFECCCE 40 24 0
EEFECCCEFEFE 39 25 0
CECCCEEC EFFF 40 26 0
EECCCE 37 19 0
CEFECCCEFEFE 48 17 0
CEFECCCE 44 12 0
CEFEFEFEFE FF 37 8 0
CCCEFECC FFFF 34 5 0
CEFECCFEFEFEFE 28 3 0
CCFEFECC 28 8 0
CCFECCCE 27 3 0
CCFECCCE 23 16 3
CCCCCEFEFEFE 26 3 0
CCFEFEFE FE 25 12 2
CCCECCFEFEFEFE 38 3 0
CCCECCCEFEFE 26 6 0
CCCCCCEFEFE F 36 1 0
CCCEFEFEFE 36 4 0
3333CCFEFEFEFE 32 4 0
CCCEFEFEFE 35 0 0
CCCCCCEFC FFF 38 0 0
CCCCCCEFEFEFE 42 0 0

[illegible]

SYMBOL	NUMBER (TAKEN)	LETTER (NOT TAKEN)
0, Z	0	0
1, A	0	0
2, B	62	577
3, C	38	685
4, D	53	544
5, E	61	1865
6, F	120	1139
7, G	512	1317
8, H	454	195
9, J	686	744

TOTALS	1986	7066
--------	------	------

102 UNREQUESTED FRAMES TAKEN

21217 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 380

FRAMES WITHIN STATION CONES		
BLANKS	TARGETS	ELIMINATED
946	1427	954

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
6411	5811	18149
RUN ID-R25,P,2STA		

RUN ID-R25,P,2STA

ORR	STFRM	ENDORR	FNDFRM	IOUT	OPS	TAPE	FRAMES	MAXTAPE	DUMPED
3	1	3	103	22	1	0	16	16	16
4	1	4	103	19	2	0	15	15	15
5	1	8	88	0	5	39	39	39	0
9	104	9	104	0	0	39	0	39	0
10	104	10	104	8	0	31	0	39	8
11	104	11	104	10	0	21	0	31	10
12	46	12	103	15	2	8	2	23	15
13	103	13	103	14	1	0	1	9	9
14	25	14	103	23	3	7	30	30	23
15	13	15	110	40	3	22	55	62	40
16	3	16	110	42	1	0	15	37	37
17	1	17	110	22	2	5	27	27	22
18	1	18	110	19	3	0	14	19	19
19	1	23	16	0	4	23	23	23	0
23	52	24	10	0	0	23	0	23	0
24	107	24	110	0	0	23	0	23	0
25	107	25	110	0	0	23	0	23	0
26	103	26	110	0	1	31	8	31	0
27	103	27	110	0	0	31	0	31	0
28	21	28	110	32	2	27	28	59	32
29	13	29	103	40	4	20	33	60	40
30	2	30	103	41	1	0	1	21	21
31	1	31	103	21	1	0	16	16	16
32	1	32	103	18	2	0	14	14	14
33	1	36	84	0	4	13	13	13	0
37	50	37	52	6	1	10	3	16	6
38	104	38	104	8	0	2	0	10	8
39	104	39	104	10	0	0	0	2	2
40	103	40	103	11	1	0	1	1	1
41	103	41	103	13	1	0	1	1	1
42	20	42	103	27	3	20	47	47	27
43	12	43	110	41	4	15	36	56	41
44	2	44	110	41	1	0	15	30	30
45	1	45	110	21	2	3	24	24	21
46	1	46	110	18	2	0	15	18	18
47	1	51	15	0	4	16	16	16	0
51	49	52	8	0	1	19	3	19	0
52	107	52	110	0	0	19	0	19	0
53	107	53	110	0	0	19	0	19	0
54	103	54	110	0	1	27	8	27	0
55	103	55	110	0	0	27	0	27	0
56	19	56	110	28	2	29	30	57	28
57	12	57	103	41	4	5	17	46	41
58	2	58	103	40	1	0	1	6	6
59	1	59	103	21	1	0	11	11	11
60	1	60	103	18	2	0	11	11	11
61	1	64	73	0	3	6	6	6	0
65	49	65	51	7	0	0	0	6	6
66	104	66	104	9	0	0	0	0	0
67	104	67	104	10	0	0	0	0	0
68	103	68	103	11	1	0	1	1	1
69	103	69	103	12	1	0	1	1	1
70	19	70	103	30	4	9	39	39	30
71	12	71	110	41	3	0	30	39	39
72	2	72	110	40	1	0	15	15	15
73	1	73	110	21	2	0	14	14	14
74	1	74	110	18	1	0	9	9	9

75	1	79	15	0	3	8	8	8	0
79	49	80	8	0	0	8	0	8	0
80	107	80	110	0	0	8	0	8	0
81	107	81	110	0	0	8	0	8	0
82	103	82	110	0	0	8	0	8	0
83	78	83	110	0	2	19	11	19	0
84	18	84	110	31	4	30	42	61	31
85	12	85	103	42	3	4	16	46	42
86	2	86	103	40	2	0	2	6	6
87	1	87	103	21	1	0	3	3	3
88	1	88	103	18	1	14	32	32	18
89	1	92	67	0	5	61	47	61	0
93	49	93	50	8	1	55	2	63	8
94	104	94	104	9	0	46	0	55	9
95	104	95	104	10	0	36	0	46	10
96	103	96	103	11	1	26	1	37	11
97	78	97	103	11	2	21	6	32	11
98	18	98	103	33	3	23	35	56	33
99	11	99	110	42	3	17	36	59	42
100	1	100	110	39	2	0	20	37	37
101	1	101	110	21	1	0	6	6	6
102	1	102	110	17	1	0	8	8	8
103	1	106	24	0	3	16	16	16	0
106	48	107	14	0	0	16	0	16	0
107	49	108	7	0	0	16	0	16	0
108	107	108	110	0	0	16	0	16	0
109	107	109	110	0	0	16	0	16	0
110	103	110	110	0	0	16	0	16	0
111	76	111	110	0	0	16	0	16	0
112	17	112	110	33	2	0	13	29	29
113	10	113	103	42	3	0	22	22	22
114	1	114	103	38	2	0	10	10	10
115	1	115	103	21	2	0	6	6	6
116	1	116	103	16	1	3	19	19	16
117	1	120	23	0	5	48	45	48	0
120	52	120	68	0	1	54	6	54	0
121	49	121	49	6	1	49	1	55	6
122	104	122	104	9	0	40	0	49	9
123	104	123	104	10	0	30	0	40	10
124	103	124	103	11	1	20	1	31	11
125	76	125	103	10	1	11	1	21	10
126	17	126	103	34	3	19	42	53	34
127	8	127	110	42	3	18	41	60	42
128	1	128	110	37	2	9	28	46	37
129	1	129	110	20	1	0	5	14	14
130	1	130	110	15	1	0	7	7	7
131	1	134	23	0	3	16	16	16	0
134	52	135	13	0	0	16	0	16	0
135	49	136	7	0	0	16	0	16	0
136	107	136	110	0	0	16	0	16	0
137	107	137	110	0	0	16	0	16	0
138	103	138	110	0	0	16	0	16	0
139	74	139	110	0	0	16	0	16	0
140	16	140	110	35	2	16	35	51	35
141	6	141	103	42	3	0	24	40	40
142	1	142	103	36	2	0	17	17	17
143	1	143	103	20	2	0	9	9	9
144	1	144	103	15	1	4	19	19	15
145	1	148	22	0	4	50	46	50	0
148	53	148	68	0	1	53	3	53	0
149	49	149	49	6	0	47	0	53	6
150	104	150	104	10	0	37	0	47	10

151	104	151	104	11	0	26	0	37	11
152	103	152	103	11	1	16	1	27	11
153	74	153	103	9	1	24	17	33	9
154	16	154	103	36	2	18	30	54	36
155	6	155	110	42	3	21	45	63	42
156	1	156	110	35	2	17	31	52	35
157	1	157	110	20	1	1	4	21	20
158	1	158	110	14	1	0	7	8	8
159	1	162	21	0	2	17	17	17	0
162	53	163	13	0	0	17	0	17	0
163	49	164	6	0	0	17	0	17	0
164	107	164	110	0	0	17	0	17	0
165	106	165	110	0	0	17	0	17	0
166	103	166	110	0	1	21	4	21	0
167	74	167	110	0	1	31	10	31	0
168	15	168	110						

169	5	169	103	36	1	10	15	46	36
170	1	170	103	42	3	0	26	36	36
171	1	171	103	34	2	0	17	17	17
172	1	172	103	20	2	0	9	9	9
173	1	172	103	12	1	4	16	16	12
176	64	176	20	0	6	51	47	51	0
177	49	176	67	0	1	55	4	55	0
178	104	177	50	9	1	48	2	57	9
179	47	178	104	10	0	38	0	48	10
180	103	179	47	11	0	27	0	38	11
181	84	180	103	11	1	17	1	28	11
182	15	181	103	8	1	14	5	22	8
183	5	182	103	37	2	15	38	52	37
184	1	183	110	42	3	19	46	61	42
185	1	184	110	32	2	18	31	50	32
186	1	185	110	20	1	1	3	21	20
187	1	186	110	12	1	0	6	7	7
190	64	187	19	0	3	24	24	24	0
191	49	190	13	0	0	24	0	24	0
192	107	191	5	0	0	24	0	24	0
193	47	192	110	0	0	24	0	24	0
194	103	192	110	0	1	25	1	25	0
195	64	193	110	0	0	24	0	24	0
196	14	194	110	8	0	17	0	25	8
197	4	195	110	38	1	0	6	23	23
198	1	196	110	42	3	0	26	26	26
199	1	197	103	29	2	0	17	17	17
200	1	198	103	19	2	0	10	10	10
201	1	199	103	11	2	5	16	16	11
204	64	200	103	0	4	59	54	59	0
205	49	203	97	0	1	63	4	63	0
206	104	204	67	0	0	56	0	63	7
207	47	205	50	7	0	46	0	56	10
208	104	206	104	10	0	36	1	47	11
209	64	207	103	11	1	25	0	36	11
210	14	208	104	11	0	29	25	50	21
211	4	209	103	21	1	27	36	65	38
212	1	210	103	38	4	22	37	64	42
213	1	211	110	42	3	31	31	53	22
214	1	212	110	22	2	16	4	35	19
215	1	213	110	19	2	14	8	24	10
218	107	214	110	10	2	39	25	39	0
219	49	218	18	0	3	39	0	39	0
220	107	219	13	0	0	39	0	39	0
221	46	220	5	0	0	47	8	47	0
222	105	220	110	0	0	47	0	47	0

223	65	223	110	17	1	31	1	48	17
224	14	224	110	39	1	0	6	37	37
225	4	225	103	42	4	0	23	23	23
226	1	226	103	22	2	0	17	17	17
227	1	227	103	19	1	0	6	6	6
228	1	228	103	9	2	2	11	11	9
229	1	231	95	0	3	30	28	30	0
232	104	232	104	0	0	30	0	30	0
233	48	233	48	7	1	24	1	31	7
234	104	234	104	10	0	14	0	24	10
235	46	235	103	11	2	6	3	17	11
236	104	236	104	15	0	0	0	6	6
237	63	237	103	26	2	0	26	26	26
238	13	238	103	40	2	13	53	53	40
239	3	239	110	42	4	13	42	55	42
240	1	240	110	22	2	20	29	42	22
241	1	241	110	19	3	13	12	32	19
242	1	242	110	8	2	17	12	25	8
243	1	246	17	0	4	52	35	52	0
246	107	247	13	0	0	52	0	52	0
247	107	247	110	0	0	52	0	52	0
248	107	248	110	0	0	52	0	52	0
249	45	249	110	0	0	52	0	52	0
250	103	250	110	0	0	52	0	52	0
251	63	251	110	28	0	24	0	52	28
1	13	1	103	40	3	19	35	59	40
2	3	2	103	42	4	0	10	29	29

3	1	3	103	22	1	0	16	16	16
4	1	4	82	19	3	0	16	16	16
5	1	8	88	0	7	45	45	45	0
9	104	9	104	0	0	45	0	45	0
10	104	10	104	8	0	37	0	45	8
11	104	11	104	10	0	27	0	37	10
12	103	12	103	15	1	13	1	28	15
13	103	13	103	14	1	0	1	14	14
14	25	14	102	29	3	0	15	15	15
15	13	15	110	40	5	0	28	28	28
16	3	16	110	42	1	0	4	4	4
17	1	17	110	22	2	0	7	7	7
18	1	18	110	19	3	0	16	16	16
19	1	23	7	0	11	46	46	46	0
23	107	24	10	0	1	49	3	49	0
24	107	24	110	0	0	49	0	49	0
25	107	25	110	0	0	49	0	49	0
26	107	26	110	0	0	49	0	49	0
27	111	27	111	11	0	38	0	49	11
28	22	28	107	32	3	32	26	64	32
29	13	29	50	40	2	2	10	42	40
30	2	30	33	41	0	0	0	2	2
31	1	31	103	21	1	0	6	6	6
32	1	32	79	18	4	0	16	16	16
33	1	36	84	0	6	64	64	64	0
37	50	37	50	6	1	59	1	65	6
38	104	38	104	8	0	51	0	59	8
39	104	39	104	10	0	41	0	51	10
40	103	40	103	11	1	31	1	42	11
41	103	41	103	13	1	19	1	32	13
42	35	42	103	27	3	4	12	31	27
43	12	43	110	41	3	0	17	21	21
44	2	44	105	41	1	0	7	7	7
45	1	45	110	21	2	0	7	7	7
46	1	46	85	18	4	1	19	19	18
47	1	51	15	0	11	48	47	48	0
51	49	51	110	0	1	51	3	51	0
52	107	52	110	0	0	51	0	51	0
53	107	53	110	0	0	51	0	51	0
54	105	54	110	0	1	57	6	57	0
55	103	55	106	12	0	45	0	57	12
56	19	56	110	28	4	37	20	65	28
57	12	57	103	41	3	8	12	49	41
58	2	58	103	40	0	0	0	8	8
59	1	59	50	21	1	0	3	3	3
60	1	60	72	18	3	0	15	15	15
61	1	64	73	0	8	31	31	31	0
65	49	65	51	7	1	27	3	34	7
66	104	66	104	9	0	18	0	27	9
67	104	67	104	10	0	8	0	18	10
68	103	68	103	20	1	0	1	9	9
69	104	69	104	12	0	0	0	0	0
70	19	70	103	30	4	0	16	16	16
71	14	71	104	41	3	0	12	12	12
72	2	72	45	40	1	0	2	2	2
73	1	73	102	21	2	0	5	5	5
74	1	74	110	18	2	0	11	11	11
75	1	79	15	0	7	25	25	25	0
79	49	80	8	0	1	28	3	28	0
80	107	80	110	0	0	28	0	28	0
81	107	81	110	0	0	28	0	28	0

82	103	82	110	0	1	29	1	29	0
83	78	83	110	0	0	29	0	29	0
84	18	84	83	31	2	8	10	39	31
85	12	85	102	42	1	0	1	9	9
86	2	86	103	40	1	0	1	1	1
87	1	87	44	21	1	0	1	1	1
88	1	88	75	18	3	1	19	19	18
89	1	92	67	0	6	50	49	50	0
93	104	93	104	8	0	42	0	50	8
94	104	94	104	10	0	32	0	42	10
95	104	95	104	10	0	22	0	32	10
96	103	96	103	19	1	4	1	23	19
97	83	97	103	11	2	0	7	11	11
98	18	98	103	33	3	0	25	25	25
99	11	99	110	42	3	0	9	9	9
100	1	100	109	39	2	0	9	9	9
101	1	101	110	21	2	0	5	5	5
102	1	102	110	17	1	0	10	10	10
103	1	106	24	0	5	21	21	21	0
106	52	107	14	8	0	13	0	21	8
107	49	107	110	0	0	13	0	13	0
108	107	108	110	0	0	13	0	13	0
109	107	109	110	0	0	13	0	13	0
110	103	110	110	0	1	20	7	20	0
111	76	111	103	0	0	20	0	20	0
112	17	112	107	33	2	0	9	29	29
113	10	113	103	42	3	0	22	22	22
114	1	114	103	38	2	0	2	2	2
115	1	115	60	21	2	0	6	6	6
116	1	116	103	16	3	0	11	11	11
117	1	120	23	8	6	37	45	45	8
120	53	120	68	6	1	47	16	53	6
121	49	121	49	6	1	42	1	48	6
122	104	122	104	10	0	32	0	42	10
123	104	123	104	10	0	22	0	32	10
124	104	124	104	11	0	11	0	22	11
125	80	125	84	10	1	6	5	16	10
126	17	126	85	34	3	7	35	41	34
127	12	127	110	42	3	0	16	23	23
128	1	128	108	37	2	0	7	7	7
129	1	129	108	20	2	0	5	5	5
130	1	130	110	15	2	0	11	11	11
131	1	134	23	10	5	11	21	21	10
134	52	134	110	0	0	11	0	11	0
135	107	135	110	0	0	11	0	11	0
136	107	136	110	0	0	11	0	11	0
137	107	137	110	0	1	14	3	14	0
138	103	138	109	9	1	11	6	20	9
139	74	139	109	9	2	11	9	20	9
140	19	140	110	35	3	0	5	16	16
141	6	141	103	42	3	0	9	9	9
142	1	142	103	36	2	0	11	11	11
143	1	143	78	20	2	0	8	8	8
144	1	144	80	15	2	0	8	8	8
145	1	148	22	0	7	50	50	50	0
148	53	148	68	0	1	61	11	61	0
149	104	149	104	6	0	55	0	61	5
150	104	150	104	10	0	45	0	55	10
151	104	151	104	11	0	34	0	45	11
152	103	152	103	17	1	18	1	35	17
153	76	153	90	9	1	24	15	33	9
154	16	154	103	36	4	28	40	64	36

155	48	155	109	42	2	2	16	44	42
156	1	156	108	35	3	0	7	9	9
157	1	157	105	20	2	0	7	7	7
158	1	158	110	14	2	0	6	6	6
159	1	162	21	6	3	26	32	32	5
162	53	163	9	0	0	26	0	26	0
163	107	163	110	0	0	26	0	26	0
164	107	164	110	0	0	26	0	26	0
165	106	165	110	6	1	25	5	31	6
166	110	166	110	0	0	25	0	25	0
167	74	167	110	8	1	21	4	29	8
168	16	168	107	36	2	0	6	27	27
169	5	169	69	42	2	0	24	24	24
170	1	170	35	34	1	0	1	1	1
171	1	171	103	20	2	0	5	5	5
172	1	172	103	12	2	12	24	24	12
173	1	176	20	0	8	58	46	58	0
176	64	176	67	0	1	62	4	62	0
177	49	177	49	6	1	57	1	63	6
178	104	178	104	10	0	47	0	57	10
179	47	179	47	11	1	37	1	48	11
180	103	180	103	16	1	22	1	38	16
181	104	181	104	8	0	14	0	22	8
182	15	182	103	37	3	9	32	46	37
183	47	183	109	42	2	0	30	39	39
184	1	184	108	32	2	0	4	4	4
185	1	185	110	20	2	0	6	6	6
186	1	186	103	12	1	0	4	4	4
187	1	190	19	0	7	34	34	34	0
190	64	191	8	0	0	34	0	34	0
191	107	192	5	0	0	34	0	34	0
192	107	192	110	0	0	34	0	34	0
193	47	193	110	0	0	34	0	34	0
194	103	194	110	6	1	29	1	35	6
195	73	195	110	8	0	21	0	29	8
196	23	196	110	38	0	0	0	21	21
197	4	197	69	42	1	0	23	23	23
198	1	198	55	29	1	0	4	4	4
199	1	199	103	19	2	0	14	14	14
200	1	200	79	11	1	12	23	23	11
201	1	203	97	0	6	60	48	60	0
204	64	204	67	0	1	64	4	64	0
205	104	205	104	7	0	57	0	64	7
206	104	206	104	10	0	47	0	57	10
207	47	207	103	11	2	39	3	50	11
208	104	208	104	11	0	28	0	39	11
209	80	209	102	21	2	12	5	33	21
210	14	210	103	38	4	15	41	53	38
211	4	211	67	42	3	0	26	41	41
212	1	212	110	22	2	0	18	18	18
213	1	213	107	19	3	0	15	15	15
214	1	214	77	10	1	0	5	5	5
215	1	218	16	0	7	40	40	40	0
218	107	218	110	0	1	44	4	44	0
219	107	219	110	0	1	48	4	48	0
220	107	220	110	6	1	46	4	52	6
221	107	221	110	6	1	44	4	50	6
222	110	222	110	0	1	45	1	45	0
223	77	223	102	24	1	31	10	55	24
224	14	224	110	39	4	25	33	64	39
225	4	225	102	42	3	3	20	45	42
226	1	226	55	22	3	0	7	10	10

227	1	227	102	19	4	0	10	10	10
228	1	228	103	9	2	0	9	9	9
229	1	231	93	0	8	41	41	41	0
232	104	232	104	0	0	41	0	41	0
233	104	233	104	7	0	34	0	41	7
234	104	234	104	10	0	24	0	34	10
235	46	235	47	11	1	15	2	26	11
236	104	236	104	15	0	0	0	15	15
237	63	237	102	26	2	0	25	25	25
238	13	238	102	40	3	0	23	23	23
239	3	239	110	42	4	0	23	23	23
240	1	240	110	22	2	0	8	8	8
241	1	241	107	19	2	0	6	6	6
242	1	242	110	8	3	3	11	11	8
243	1	246	13	0	6	46	43	46	0
246	107	247	13	0	1	47	1	47	0
247	107	247	110	0	0	47	0	47	0
248	107	248	110	0	0	47	0	47	0
249	103	249	110	0	1	53	6	53	0
250	104	250	107	14	1	43	4	57	14
251	63	251	107	28	3	37	22	65	28
1	13	1	52	40	2	23	26	63	40
2	3	2	49	42	2	0	7	30	30

RUN ID-R26,P,3STA

3 STATIONS

STATION ALASKA

STATION SIOUXFALLS

STATION GUAM

ORBIT	AOS 1	LOS 1	AOS 2	LOS 2	AOSUP	LOSUP	NIGHT	NIGHTUP
1	1	12	38	58	0	0	46	0
2	1	2	0	0	0	0	48	0
3	0	0	0	0	0	0	28	0
4	0	0	0	0	0	0	25	0
5	0	0	0	0	0	0	12	0
6	0	0	0	0	0	0	33	0
7	0	0	0	0	0	0	28	0
8	0	0	0	0	0	0	0	0
9	18	47	0	0	0	0	0	0
10	13	47	0	0	0	0	0	0
11	5	35	0	0	0	0	0	0
12	2	29	0	0	0	0	0	0
13	1	27	51	60	0	0	2	0
14	1	20	35	69	0	0	29	0
15	1	12	39	56	0	0	46	0
16	1	2	0	0	0	0	48	0
17	0	0	0	0	0	0	28	0
18	0	0	0	0	0	0	25	0
19	0	0	0	0	0	0	11	0
20	0	0	0	0	0	0	33	0
21	0	0	0	0	0	0	26	0
22	0	0	0	0	0	0	0	0
23	17	47	0	0	0	0	0	0
24	11	46	0	0	0	0	0	0
25	5	34	0	0	0	0	0	0
26	2	29	0	0	0	0	0	0
27	1	27	49	62	0	0	3	0
28	1	19	35	69	0	0	32	0
29	1	12	41	54	0	0	46	0
30	1	1	0	0	0	0	47	0
31	0	0	0	0	0	0	27	0
32	0	0	0	0	0	0	24	0
33	0	0	0	0	0	0	8	0
34	0	0	0	0	0	0	34	0
35	0	0	0	0	0	0	24	0
36	0	0	0	0	0	0	0	0
37	17	48	0	0	0	0	0	0
38	10	46	0	0	0	0	0	0
39	5	32	0	0	0	0	0	0
40	2	29	0	0	0	0	0	0
41	1	27	47	64	0	0	3	0
42	1	19	35	69	0	0	33	0
43	1	11	43	51	0	0	47	0
44	1	1	0	0	0	0	47	0
45	0	0	0	0	0	0	27	0
46	0	0	0	0	0	0	24	0
47	0	0	0	0	0	0	6	0
48	0	0	0	0	0	0	34	0
49	0	0	0	0	0	0	23	0
50	0	0	0	0	0	0	0	0
51	16	48	0	0	0	0	0	0
52	9	46	0	0	0	0	0	0
53	5	31	0	0	0	0	0	0
54	2	29	0	0	0	0	0	0

55	1	26	45	65	0	0	3	0
56	1	18	35	69	0	0	34	0
57	1	11	0	0	0	0	47	0
58	1	1	0	0	0	0	46	0
59	0	0	0	0	0	0	27	0
60	0	0	0	0	0	0	24	0
61	0	0	0	0	0	0	3	0
62	0	0	0	0	0	0	35	0
63	0	0	0	0	0	0	21	0
64	0	0	0	0	0	0	0	0
65	16	48	0	0	0	0	0	0
66	9	46	0	0	0	0	0	0
67	4	30	0	0	0	0	0	0
68	2	29	0	0	0	0	0	0
69	1	26	43	66	0	0	3	0
70	1	18	35	68	0	0	36	0
71	1	11	0	0	0	0	47	0
72	1	1	0	0	0	0	46	0
73	0	0	0	0	0	0	27	0
74	0	0	0	0	0	0	24	0
75	0	0	0	0	0	0	10	0
76	0	0	0	0	0	0	35	0
77	0	0	0	0	0	0	17	0
78	0	0	0	0	0	0	0	0
79	16	48	0	0	0	0	0	0
80	9	45	0	0	0	0	0	0
81	4	29	0	0	0	0	0	0
82	2	29	0	0	0	0	0	0
83	1	25	42	67	0	0	4	0
84	1	17	35	68	0	0	37	0
85	1	11	0	0	0	0	48	0
86	1	1	0	0	0	0	46	0
87	0	0	0	0	0	0	27	0
88	0	0	0	0	0	0	24	0
89	0	0	0	0	0	0	16	0
90	0	0	0	0	0	0	35	0
91	0	0	0	0	0	0	14	0
92	0	0	0	0	0	0	0	0
93	15	48	0	0	0	0	0	0
94	8	44	0	0	0	0	0	0
95	4	29	0	0	0	0	0	0
96	2	29	0	0	0	0	0	0
97	1	25	41	67	0	0	4	0
98	1	17	35	67	0	0	39	0
99	1	10	0	0	0	0	48	0
100	0	0	0	0	0	0	45	0
101	0	0	0	0	0	0	27	0
102	0	0	0	0	0	0	23	0
103	0	0	0	0	0	0	18	0
104	0	0	0	0	0	0	35	0
105	0	0	0	0	0	0	7	0
106	28	35	0	0	0	0	0	0
107	15	48	0	0	0	0	0	0
108	8	44	0	0	0	0	0	0
109	4	29	0	0	0	0	0	0
110	2	29	0	0	0	0	0	0
111	1	25	40	68	0	0	4	0
112	1	16	35	67	0	0	39	0
113	1	9	0	0	0	0	48	0
114	0	0	0	0	0	0	44	0
115	0	0	0	0	0	0	27	0
116	0	0	0	0	0	0	22	0

117	0	0	0	0	0	0	21	0
118	0	0	0	0	0	0	35	0
119	0	0	0	0	0	0	0	0
120	25	38	0	0	0	0	0	0
121	14	48	0	0	0	0	0	0
122	8	43	0	0	0	0	0	0
123	4	29	0	0	0	0	0	0
124	2	29	0	0	0	0	0	0
125	1	24	39	69	0	0	5	0
126	1	16	35	66	0	0	40	0
127	1	7	0	0	0	0	48	0
128	0	0	0	0	0	0	43	0
129	0	0	0	0	0	0	26	0
130	0	0	0	0	0	0	21	0
131	0	0	0	0	0	0	23	0
132	0	0	0	0	0	0	35	0
133	0	0	0	0	0	0	0	0
134	24	39	0	0	0	0	0	0
135	14	48	0	0	0	0	0	0
136	8	42	0	0	0	0	0	0
137	3	29	0	0	0	0	0	0
138	1	29	0	0	0	0	0	0
139	1	24	39	69	0	0	5	0
140	1	15	35	66	0	0	41	0
141	1	5	0	0	0	0	48	0
142	0	0	0	0	0	0	42	0
143	0	0	0	0	0	0	26	0
144	0	0	0	0	0	0	21	0
145	0	0	0	0	0	0	25	0
146	0	0	0	0	0	0	34	0
147	0	0	0	0	0	0	0	0
148	23	41	0	0	0	0	0	0
149	14	48	0	0	0	0	0	0
150	7	42	0	0	0	0	0	0
151	3	29	0	0	0	0	0	0
152	1	29	0	0	0	0	0	0
153	1	23	38	69	0	0	6	0
154	1	15	35	65	0	0	42	0
155	1	5	0	0	0	0	48	0
156	0	0	0	0	0	0	41	0
157	0	0	0	0	0	0	26	0
158	0	0	0	0	0	0	20	0
159	0	0	0	0	0	0	27	0
160	0	0	0	0	0	0	34	0
161	0	0	0	0	0	0	0	0
162	22	42	0	0	0	0	0	0
163	14	48	0	0	0	0	0	0
164	7	41	0	0	0	0	0	0
165	3	29	0	0	0	0	0	0
166	1	29	0	0	0	0	0	0
167	1	23	38	69	0	0	6	0
168	1	14	35	64	0	0	42	0
169	1	4	0	0	0	0	48	0
170	0	0	0	0	0	0	40	0
171	0	0	0	0	0	0	26	0
172	0	0	0	0	0	0	18	0
173	0	0	0	0	0	0	29	0
174	0	0	0	0	0	0	33	0
175	0	0	0	0	0	0	0	0
176	21	43	0	0	0	0	0	0
177	14	48	0	0	0	0	0	0
178	7	40	0	0	0	0	0	0

179	3	29	0	0	0	0	0	0
180	1	29	0	0	0	0	0	0
181	1	22	37	69	0	0	8	0
182	1	14	35	63	0	0	43	0
183	1	4	0	0	0	0	48	0
184	0	0	0	0	0	0	38	0
185	0	0	0	0	0	0	26	0
186	0	0	0	0	0	0	18	0
187	0	0	0	0	0	0	30	0
188	0	0	0	0	0	0	33	0
189	0	0	0	0	0	0	0	0
190	20	44	0	0	0	0	0	0
191	14	48	0	0	0	0	0	0
192	6	39	0	0	0	0	0	0
193	3	29	0	0	0	0	0	0
194	1	29	0	0	0	0	0	0
195	1	22	37	69	0	0	14	0
196	1	13	35	62	0	0	44	0
197	1	3	0	0	0	0	48	0
198	0	0	0	0	0	0	35	0
199	0	0	0	0	0	0	25	0
200	0	0	0	0	0	0	17	0
201	0	0	0	0	0	0	30	0
202	0	0	0	0	0	0	32	0
203	0	0	0	0	0	0	0	0
204	19	45	0	0	0	0	0	0
205	14	48	0	0	0	0	0	0
206	6	39	0	0	0	0	0	0
207	3	29	0	0	0	0	0	0
208	1	29	0	0	0	0	0	0
209	1	22	36	69	0	0	20	0
210	1	13	36	62	0	0	44	0
211	1	3	0	0	0	0	48	0
212	0	0	0	0	0	0	28	0
213	0	0	0	0	0	0	25	0
214	0	0	0	0	0	0	16	0
215	0	0	0	0	0	0	31	0
216	0	0	0	0	0	0	32	0
217	0	0	0	0	0	0	0	0
218	19	46	0	0	0	0	0	0
219	14	48	0	0	0	0	0	0
220	6	38	0	0	0	0	0	0
221	3	29	0	0	0	0	0	0
222	1	29	0	0	0	0	1	0
223	1	21	36	69	0	0	23	0
224	1	13	37	60	0	0	45	0
225	1	3	0	0	0	0	48	0
226	0	0	0	0	0	0	28	0
227	0	0	0	0	0	0	25	0
228	0	0	0	0	0	0	15	0
229	0	0	0	0	0	0	32	0
230	0	0	0	0	0	0	31	0
231	0	0	0	0	0	0	0	0
232	18	46	0	0	0	0	0	0
233	14	47	0	0	0	0	0	0
234	6	37	0	0	0	0	0	0
235	3	29	0	0	0	0	0	0
236	1	28	0	0	0	0	1	0
237	1	21	35	69	0	0	26	0
238	1	12	38	59	0	0	46	0
239	1	2	0	0	0	0	48	0
240	0	0	0	0	0	0	28	0
241	0	0	0	0	0	0	25	0
242	0	0	0	0	0	0	14	0
243	0	0	0	0	0	0	32	0
244	0	0	0	0	0	0	29	0
245	0	0	0	0	0	0	0	0
246	18	46	0	0	0	0	0	0
247	14	47	0	0	0	0	0	0
248	5	36	0	0	0	0	0	0
249	3	29	0	0	0	0	0	0
250	1	28	0	0	0	0	1	0
251	1	20	35	69	0	0	28	0

RUN ID-R26,P,3STA

QTR 1 TO 1

CYC 1 TO 1

ORB 3 TO 2

DAILY LIMIT = 400

18 FRAMES ELIMINATED ON ALTERNATE ORBITS FROM NORTH AND SOUTH LIMITS

ALL DAY CONES SHORTENED BY 2 FRAMES AOS, 2 FRAMES LOS. 8 FRAMES MINIMUM ALLOWED.

MINIMUM FOR NIGHT CONES IS 9 FRAMES.

2 FRAMES REMOVED FROM ALL CONES FOR TAPE FREEWHEELING

4 FRAMES REMOVED FROM NIGHT CONES FOR AOS, LOS. WHEELING IS ALSO SUBTRACTED.

8 FRAMES MINIMUM OFF

15 MAXIMUM OPERATIONS BETWEEN CONTACTS

65 FRAME TAPE RECORDER

USER LIMIT= 99999

ENTRIES, EXITS, DUMPS CONSIDERING TARGETS

ORB	START 1	END 1	DOWN 1	START 2	END 2	DOWN 2
1	1	12	8	38	58	4
2	1	2	0	0	0	0
3	0	0	0	0	0	0
4	0	0	0	0	0	0
5	0	0	0	0	0	0
6	0	0	0	0	0	0
7	0	0	0	0	0	0
8	0	0	0	0	0	0
9	18	47	3	0	0	0
10	13	47	5	0	0	0
11	5	35	10	0	0	0
12	2	29	12	0	0	0
13	1	27	17	51	60	6
14	1	20	16	35	69	27
15	1	12	3	39	56	6
16	1	2	0	0	0	0
17	0	0	0	0	0	0
18	0	0	0	0	0	0
19	0	0	0	0	0	0
20	0	0	0	0	0	0
21	0	0	0	0	0	0
22	0	0	0	0	0	0
23	17	47	3	0	0	0
24	11	46	0	0	0	0
25	5	34	6	0	0	0
26	2	29	5	0	0	0
27	1	27	2	49	62	10
28	1	19	3	35	69	23
29	1	12	8	41	54	4
30	1	1	0	0	0	0
31	0	0	0	0	0	0
32	0	0	0	0	0	0
33	0	0	0	0	0	0

34	0	0	0	0	0	0
35	0	0	0	0	0	0
36	0	0	0	0	0	0
37	17	48	3	0	0	0
38	10	46	8	0	0	0
39	5	32	10	0	0	0
40	2	29	12	0	0	0
41	1	27	13	47	64	14
42	1	19	15	35	69	20
43	1	11	3	43	51	5
44	1	1	0	0	0	0
45	0	0	0	0	0	0
46	0	0	0	0	0	0
47	0	0	0	0	0	0
48	0	0	0	0	0	0
49	0	0	0	0	0	0
50	0	0	0	0	0	0
51	16	48	3	0	0	0
52	9	46	0	0	0	0
53	5	31	3	0	0	0
54	2	29	5	0	0	0
55	1	26	4	45	65	17
56	1	18	3	35	69	20
57	1	11	7	0	0	0
58	1	1	0	0	0	0
59	0	0	0	0	0	0
60	0	0	0	0	0	0
61	0	0	0	0	0	0
62	0	0	0	0	0	0
63	0	0	0	0	0	0
64	0	0	0	0	0	0
65	16	48	3	0	0	0
66	9	46	9	0	0	0
67	4	30	11	0	0	0
68	2	29	12	0	0	0
69	1	26	13	43	66	20
70	1	18	14	35	68	20
71	1	11	3	0	0	0
72	1	1	0	0	0	0
73	0	0	0	0	0	0
74	0	0	0	0	0	0
75	0	0	0	0	0	0
76	0	0	0	0	0	0
77	0	0	0	0	0	0
78	0	0	0	0	0	0
79	16	48	2	0	0	0
80	9	45	0	0	0	0
81	4	29	2	0	0	0
82	2	29	5	0	0	0
83	1	25	4	42	67	22
84	1	17	3	35	68	19
85	1	11	7	0	0	0
86	1	1	0	0	0	0
87	0	0	0	0	0	0
88	0	0	0	0	0	0
89	0	0	0	0	0	0
90	0	0	0	0	0	0
91	0	0	0	0	0	0
92	0	0	0	0	0	0
93	15	48	2	0	0	0
94	8	44	10	0	0	0
95	4	29	11	0	0	0

96	2	29	12	0	0	0
97	1	25	13	41	67	23
98	1	17	13	35	67	18
99	1	10	3	0	0	0
100	0	0	0	0	0	0
101	0	0	0	0	0	0
102	0	0	0	0	0	0
103	0	0	0	0	0	0
104	0	0	0	0	0	0
105	0	0	0	0	0	0
106	28	35	4	0	0	0
107	15	48	3	0	0	0
108	8	44	2	0	0	0
109	4	29	4	0	0	0
110	2	29	4	0	0	0
111	1	25	4	40	68	25
112	1	16	3	35	67	17
113	1	9	5	0	0	0
114	0	0	0	0	0	0
115	0	0	0	0	0	0
116	0	0	0	0	0	0
117	0	0	0	0	0	0
118	0	0	0	0	0	0
119	0	0	0	0	0	0
120	25	38	6	0	0	0
121	14	48	3	0	0	0
122	8	43	8	0	0	0
123	4	29	11	0	0	0
124	2	29	12	0	0	0
125	1	24	13	39	69	27
126	1	16	12	35	66	16
127	1	7	3	0	0	0
128	0	0	0	0	0	0
129	0	0	0	0	0	0
130	0	0	0	0	0	0
131	0	0	0	0	0	0
132	0	0	0	0	0	0
133	0	0	0	0	0	0
134	24	39	6	0	0	0
135	14	48	3	0	0	0
136	8	42	2	0	0	0
137	3	29	5	0	0	0
138	1	29	4	0	0	0
139	1	24	2	39	69	27
140	1	15	3	35	66	16
141	1	5	0	0	0	0
142	0	0	0	0	0	0
143	0	0	0	0	0	0
144	0	0	0	0	0	0
145	0	0	0	0	0	0
146	0	0	0	0	0	0
147	0	0	0	0	0	0
148	23	41	7	0	0	0
149	14	48	3	0	0	0
150	7	42	8	0	0	0
151	3	29	12	0	0	0
152	1	29	13	0	0	0
153	1	23	13	38	69	28
154	1	15	11	35	65	16
155	1	5	0	0	0	0
156	0	0	0	0	0	0
157	0	0	0	0	0	0

158	0	0	0	0	0	0
159	0	0	0	0	0	0
160	0	0	0	0	0	0
161	0	0	0	0	0	0
162	22	42	7	0	0	0
163	14	48	0	0	0	0
164	7	41	0	0	0	0
165	3	29	6	0	0	0
166	1	29	4	0	0	0
167	1	23	2	38	69	28
168	1	14	3	35	64	16
169	1	4	0	0	0	0
170	0	0	0	0	0	0
171	0	0	0	0	0	0
172	0	0	0	0	0	0
173	0	0	0	0	0	0
174	0	0	0	0	0	0
175	0	0	0	0	0	0
176	21	43	5	0	0	0
177	14	48	4	0	0	0
178	7	40	11	0	0	0
179	3	29	12	0	0	0
180	1	29	13	0	0	0
181	1	22	13	37	69	29
182	1	14	10	35	63	14
183	1	4	0	0	0	0
184	0	0	0	0	0	0
185	0	0	0	0	0	0
186	0	0	0	0	0	0
187	0	0	0	0	0	0
188	0	0	0	0	0	0
189	0	0	0	0	0	0
190	20	44	4	0	0	0
191	14	48	0	0	0	0
192	6	39	0	0	0	0
193	3	29	5	0	0	0
194	1	29	4	0	0	0
195	1	22	2	37	69	26
196	1	13	3	35	62	12
197	1	3	0	0	0	0
198	0	0	0	0	0	0
199	0	0	0	0	0	0
200	0	0	0	0	0	0
201	0	0	0	0	0	0
202	0	0	0	0	0	0
203	0	0	0	0	0	0
204	19	45	4	0	0	0
205	14	48	4	0	0	0
206	6	39	9	0	0	0
207	3	29	12	0	0	0
208	1	29	13	0	0	0
209	1	22	13	36	69	27
210	1	13	9	36	62	11
211	1	3	0	0	0	0
212	0	0	0	0	0	0
213	0	0	0	0	0	0
214	0	0	0	0	0	0
215	0	0	0	0	0	0
216	0	0	0	0	0	0
217	0	0	0	0	0	0
218	19	46	2	0	0	0
219	14	48	0	0	0	0

220	6	38	1	0	0	0
221	3	29	5	0	0	0
222	1	29	4	0	0	0
223	1	21	3	36	69	22
224	1	13	3	37	60	9
225	1	3	0	0	0	0
226	0	0	0	0	0	0
227	0	0	0	0	0	0
228	0	0	0	0	0	0
229	0	0	0	0	0	0
230	0	0	0	0	0	0
231	0	0	0	0	0	0
232	18	46	3	0	0	0
233	14	47	4	0	0	0
234	6	37	9	0	0	0
235	3	29	12	0	0	0
236	1	28	13	0	0	0
237	1	21	17	35	69	27
238	1	12	8	38	59	6
239	1	2	0	0	0	0
240	0	0	0	0	0	0
241	0	0	0	0	0	0
242	0	0	0	0	0	0
243	0	0	0	0	0	0
244	0	0	0	0	0	0
245	0	0	0	0	0	0
246	18	46	3	0	0	0
247	14	47	0	0	0	0
248	5	36	6	0	0	0
249	3	29	5	0	0	0
250	1	28	2	0	0	0
251	1	20	3	35	69	27

CALLING OPTI, DAY 1, CYCLE 1, QUARTER 1

TAKE LIMIT 372, FROM REV 3 TO 15 (16), 15 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
3	0	0	0	0	0	0	28	0
4	0	0	0	0	0	0	25	0
5	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	33	0
7	0	0	0	0	0	0	28	0
8	0	0	0	0	0	0	0	0
9	18	47	0	0	0	0	0	0
10	13	47	0	0	0	0	0	0
11	5	35	0	0	0	0	0	0
12	2	29	0	0	0	0	0	0
13	1	27	51	60	0	0	0	0
14	1	20	35	69	0	0	29	0
15	1	12	39	56	0	0	46	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
3		1		261	3	103	363	22	0	14642981	3	40	3	55	0	0	0	0	16
4		1		391	4	103	493	19	0	13844712	4	52	4	55	4	65	4	75	15
5		1		521	6	103	753	27	0	18306252	5	32	5	37	5	68	5	73	20
7		1		781	7	103	883	22	0	8988615	6	25	6	32	0	0	0	0	
											7	19	7	19	7	64	7	79	18
											7	103	7	103	0	0	0	0	
8		1		911	8	88	998	0	0	33250199	8	19	8	33	8	52	8	88	52
9	104			1144	9	104	1144	0	0	0	0	0	0	0	0	0	0	0	52
10	104			1274	10	104	1274	8	0	0	0	0	0	0	0	0	0	0	44
11	104			1404	11	104	1404	10	0	0	0	0	0	0	0	0	0	0	34
12	46			1476	12	103	1533	15	0	1048622	12	46	12	46	12	103	12	103	2
13	50			1610	13	50	1610	0	0	0	0	0	0	0	0	0	0	0	21
13	103			1663	13	103	1663	14	0	212311	13	103	13	103	0	0	0	0	1
14	25			1715	14	30	1720	25	0	4303866	14	25	14	30	0	0	0	0	6
14	70			1760	14	103	1793	23	0	8280286	14	70	14	84	14	102	14	103	17
15	13			1833	15	38	1858	0	0	10424667	15	13	15	19	15	31	15	38	15
15	57			1877	15	110	1930	40	0	12330857	15	57	15	69	15	102	15	110	22

TOTAL OPERATIONS= 21

TOTAL FRAMES = 184 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 2, CYCLE 1, QUARTER 1

TAKE LIMIT 590, FROM REV 16 TO 29 (30), 16 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
16	1	2	0	0	0	0	48	0
17	0	0	0	0	0	0	28	0
18	0	0	0	0	0	0	25	0
19	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	33	0
21	0	0	0	0	0	0	26	0
22	0	0	0	0	0	0	0	0
23	17	47	0	0	0	0	0	0
24	11	46	0	0	0	0	0	0
25	5	34	0	0	0	0	0	0
26	2	29	0	0	0	0	0	0
27	1	27	49	62	0	0	0	0
28	1	19	35	69	0	0	32	0
29	1	12	41	54	0	0	46	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR		
16	3	1953	16	110	2060	42	0	13864665	16	5	16	19	0	0	0	7	0	1	0	15	
17	1	2081	17	110	2190	22	0	25078402	17	5	17	15	17	40	17	55	7	0	2	5	27
18	1	2211	18	110	2320	19	0	20943526	18	5	18	5	18	52	18	57	7	0	3	10	24
19	1	2341	20	110	2580	27	0	44544637	18	66	18	82	0	0	0	0	7	0	3	36	53
									19	32	19	50	20	12	20	12					
											20	25	20	57	0	0	0	0			
21	1	2601	21	110	2710	20	0	3627254	21	5	21	5	21	15	21	17	7	0	2	20	4
22	1	2731	23	16	2876	0	0	12098363	22	58	22	63	22	77	22	84	7	0	2	34	14
23	52	2912	24	10	3000	0	0	0	0	0	0	0	0	0	0	0	7	0	0	34	0
24	107	3097	24	110	3100	0	0	0	0	0	0	0	0	0	0	0	7	0	0	34	0
25	107	3227	25	110	3230	0	0	0	0	0	0	0	0	0	0	0	7	0	0	34	0
26	103	3353	26	110	3360	0	0	6630494	26	103	26	110	0	0	0	0	7	0	1	42	8
27	48	3428	27	48	3428	8	0	0	0	0	0	0	0	0	0	0	7	0	0	34	0
27	103	3483	27	110	3490	0	0	0	0	0	0	0	0	0	0	0	7	0	0	34	0
28	21	3531	28	34	3544	21	0	8275806	28	26	28	34	0	0	0	0	7	0	1	22	9
28	70	3580	28	110	3620	32	0	17431486	28	70	28	84	28	102	28	110	0	0	2	14	24
29	13	3653	29	38	3678	0	0	3940488	29	19	29	19	29	32	29	38	0	0	2	22	8
29	55	3695	29	103	3743	40	0	10608290	29	55	29	69	29	102	29	103	0	0	2	0	17

TOTAL OPERATIONS= 21

TOTAL FRAMES = 203 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 3, CYCLE 1, QUARTER 1

TAKE LIMIT 789, FROM REV 30 TO 43 (44), 16 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
30	1	1	0	0	0	0	47	0
31	0	0	0	0	0	0	27	0
32	0	0	0	0	0	0	24	0
33	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	34	0
35	0	0	0	0	0	0	24	0
36	0	0	0	0	0	0	0	0
37	17	48	0	0	0	0	0	0
38	10	46	0	0	0	0	0	0
39	5	32	0	0	0	0	0	0
40	2	29	0	0	0	0	0	0
41	1	27	47	64	0	0	0	0
42	1	19	35	69	0	0	33	0
43	1	11	43	51	0	0	47	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
30		2		3772	30	103	3873	41	0	932311	30	19	30	19	0	0	0	1	0
31		1		3901	31	103	4003	21	0	14732980	31	40	31	55	0	0	0	1	16
32		1		4031	32	103	4133	18	0	30144985	32	51	32	85	0	0	0	1	35
33		1		4161	34	103	4393	28	0	37123815	33	32	33	50	34	24	34	33	44
35		1		4421	35	103	4523	18	0	7806448	35	19	35	19	35	71	35	26	11
36		1		4551	36	84	4634	0	0	22984277	36	25	36	32	36	52	36	59	33
37	50			4730	37	52	4732	6	0	1704933	37	50	37	52	0	0	0	56	3
38	104			4914	38	104	4914	8	0	0	0	0	0	0	0	0	0	48	0
39	104			5044	39	104	5044	10	0	0	0	0	0	0	0	0	0	38	0
40	103			5173	40	103	5173	11	0	811311	40	103	40	103	0	0	0	28	1
41	46			5246	41	46	5246	12	0	0	0	0	0	0	0	0	0	16	0
41	103			5303	41	103	5303	13	0	212311	41	103	41	103	0	0	0	4	1
42	20			5350	42	34	5364	18	0	12859674	42	20	42	34	0	0	0	1	15
42	70			5400	42	103	5433	27	0	13295982	42	70	42	83	42	102	42	0	16
43	12			5472	43	37	5497	0	0	9928354	43	12	43	19	43	32	43	14	14
43	57			5517	43	110	5570	41	0	11552853	43	57	43	69	43	102	43	0	22

TOTAL OPERATIONS= 22

TOTAL FRAMES = 212 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 4, CYCLE 1, QUARTER 1

TAKE LIMIT 978, FROM REV 44 TO 57 (58), 15 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
44	1	1	0	0	0	0	47	0
45	0	0	0	0	0	0	27	0
46	0	0	0	0	0	0	24	0
47	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	34	0
49	0	0	0	0	0	0	23	0
50	0	0	0	0	0	0	0	0
51	16	48	0	0	0	0	0	0
52	9	46	0	0	0	0	0	0
53	5	31	0	0	0	0	0	0
54	2	29	0	0	0	0	0	0
55	1	26	45	65	0	0	0	0
56	1	18	35	69	0	0	34	0
57	1	11	0	0	0	0	47	0

ST	ORB	ST FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
44		2	5592	44	110	5700	41	0	13844665	44 5	44 19	0 0	0 0	7	0	1	0	15
45		1	5721	45	110	5830	21	0	22240467	45 5	45 13	45 40	45 54	7	0	2	3	24
46		1	5851	46	110	5960	18	0	30987303	46 50	46 85	0 0	0 0	7	0	1	21	36
47		1	5981	48	110	6220	28	0	37123803	47 32	47 50	48 23	48 31	7	0	3	37	44
										48 40	48 55	0 0	0 0					
49		1	6241	49	110	6350	17	0	7801816	49 5	49 5	49 14	49 17	7	0	3	29	9
										49 79	49 82	0 0	0 0					
50		1	6371	51	15	6515	0	0	7709802	50 24	50 25	50 57	50 58	7	0	3	38	9
										50 77	50 81	0 0	0 0					
51		49	6549	52	8	6638	0	0	2514934	51 49	51 51	0 0	0 0	7	0	1	41	3
52		107	6737	52	110	6740	0	0	0	0 0	0 0	0 0	0 0	7	0	0	41	0
53		107	6867	53	110	6870	0	0	0	0 0	0 0	0 0	0 0	7	0	0	41	0
54		103	6993	54	110	7000	0	0	6530495	54 103	54 110	0 0	0 0	7	0	1	49	8
55		44	7064	55	44	7064	15	0	0	0 0	0 0	0 0	0 0	0	0	0	34	0
55		103	7123	55	110	7130	0	0	2776497	55 103	55 110	0 0	0 0	0	0	1	42	8
56		19	7169	56	34	7184	18	0	13591986	56 19	56 34	0 0	0 0	0	0	1	40	16
56		70	7220	56	110	7260	28	0	13895163	56 70	56 83	56 102	56 110	0	0	2	35	23
57		12	7292	57	103	7383	41	0	11107291	57 19	57 19	57 33	57 33	0	0	4	11	17
										57 57	57 69	57 102	57 103					

TOTAL OPERATIONS= 23

TOTAL FRAMES = 212 11 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 5, CYCLE 1, QUARTER 1

TAKE LIMIT 1168, FROM REV 58 TO 71 (72), 15 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
58	1	1	0	0	0	0	46	0
59	0	0	0	0	0	0	27	0
60	0	0	0	0	0	0	24	0
61	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	35	0
63	0	0	0	0	0	0	21	0
64	0	0	0	0	0	0	0	0
65	16	48	0	0	0	0	0	0
66	9	46	0	0	0	0	0	0
67	4	30	0	0	0	0	0	0
68	2	29	0	0	0	0	0	0
69	1	26	43	66	0	0	0	0
70	1	18	35	68	0	0	36	0
71	1	11	0	0	0	0	47	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR		
58		2	7412	58	103	7513	40	0		932311	58	19	58	19	0	0	0	1	0	1	
59		1	7541	59	103	7643	21	0		10156421	59	40	59	50	0	0	0	1	0	11	
60		1	7671	60	103	7773	18	0		31724926	60	48	60	85	0	0	0	1	20	38	
61		1	7801	62	103	8033	29	0		30142301	61	32	61	34	61	43	61	4	27	36	
											62	22	62	28	62	37	62				
63		1	8061	63	84	8144	15	0		15045186	63	19	63	19	63	63	63	2	35	23	
64		1	8191	64	73	8263	0	0		12796396	64	19	64	27	64	48	64	3	62	27	
											64	73	64	73	0	0	0				
65		49	8369	65	51	8371	7	0		2494933	65	49	65	51	0	0	0	1	58	3	
66		104	8554	66	104	8554	9	0		0	0	0	0	0	0	0	0	0	49	0	
67		104	8684	67	104	8684	10	0		0	0	0	0	0	0	0	0	0	39	0	
68		103	8813	68	103	8813	11	0		811311	68	103	68	103	0	0	0	0	1	29	1
69		42	8882	69	42	8882	18	0		0	0	0	0	0	0	0	0	0	11	0	
69		103	8943	69	103	8943	12	0		232311	69	103	69	103	0	0	0	0	1	0	1
70		19	8989	70	34	9004	18	0		13691986	70	19	70	34	0	0	0	0	1	0	16
70		69	9039	70	103	9073	30	0		3773489	70	69	70	69	70	79	70	3	0	8	
											70	102	70	103	0	0	0				
71		12	9112	71	110	9210	41	0		18771340	71	12	71	19	71	57	71	3	0	30	
											71	102	71	110	0	0	0				

TOTAL OPERATIONS= 22

TOTAL FRAMES = 195 0 FRAMES ON TAPE; END OF DAY.

CALLING OPTI, DAY 6, CYCLE 1, QUARTER 1

TAKE LIMIT 1374, FROM REV 72 TO 85 (86), 15 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
72	1	1	0	0	0	0	46	0
73	0	0	0	0	0	0	27	0
74	0	0	0	0	0	0	24	0
75	0	0	0	0	0	0	0	0
76	0	0	0	0	0	0	35	0
77	0	0	0	0	0	0	17	0
78	0	0	0	0	0	0	0	0
79	16	48	0	0	0	0	0	0
80	9	45	0	0	0	0	0	0
81	4	29	0	0	0	0	0	0
82	2	29	0	0	0	0	0	0
83	1	25	42	67	0	0	0	0
84	1	17	35	68	0	0	37	0
85	1	11	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
72		2	9232	72	110	9340	40	0	0	13944665	72	5	72	19	0	0	0	0	15
73		1	9361	73	110	9470	21	0	0	12959354	73	5	73	11	73	40	73	46	14
74		1	9491	74	110	9600	18	0	0	23023474	74	50	74	56	74	66	74	85	27
75		1	9621	76	110	9860	29	0	0	30565617	75	37	75	50	76	20	76	26	37
											76	38	76	53	0	0	0	0	
77		1	9881	77	110	9990	11	0	0	21876764	77	5	77	5	77	14	77	17	28
											77	68	77	85	77	105	77	109	
78		1	10011	79	15	10155	0	0	0	4276556	78	23	78	25	78	66	78	67	5
79		49	10189	80	8	10278	0	0	0	2484934	79	49	79	51	0	0	0	0	3
80		107	10377	80	110	10380	0	0	0	0	0	0	0	0	0	0	0	0	0
81		107	10507	81	110	10510	0	0	0	0	0	0	0	0	0	0	0	0	0
82		103	10633	82	110	10640	0	0	0	6560494	82	103	82	110	0	0	0	0	8
83		41	10701	83	41	10701	20	0	0	0	0	0	0	0	0	0	0	0	0
83		78	10738	83	110	10770	0	0	0	6487296	83	78	83	86	83	103	83	110	17
84		18	10808	84	34	10824	17	0	0	14554309	84	18	84	34	0	0	0	0	17
84		69	10859	84	110	10900	31	0	0	6956676	84	69	84	69	84	79	84	83	15
											84	102	84	110	0	0	0	0	
85		12	10932	85	103	11023	42	0	0	10808979	85	19	85	19	85	57	85	69	16
											85	102	85	103	0	0	0	0	

TOTAL OPERATIONS= 25

TOTAL FRAMES = 202 5 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 7, CYCLE 1, QUARTER 1

TAKE LIMIT 1574, FROM REV 86 TO 99 (99), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
86	1	1	0	0	0	0	46	0
87	0	0	0	0	0	0	27	0
88	0	0	0	0	0	0	24	0
89	0	0	0	0	0	0	16	0
90	0	0	0	0	0	0	35	0
91	0	0	0	0	0	0	14	0
92	0	0	0	0	0	0	0	0
93	15	48	0	0	0	0	0	0
94	8	44	0	0	0	0	0	0
95	4	29	0	0	0	0	0	0
96	2	29	0	0	0	0	0	0
97	1	25	41	67	0	0	0	0
98	1	17	35	67	0	0	39	0
99	1	10	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
86		2		11052	86	103	11153	40	0	1835622	86	19	86	19	86	55	86	55	6	0	2	0	2
87		1		11181	87	103	11283	21	0	2759935	87	40	87	42	0	0	0	0	6	0	1	0	3
88		1		11311	88	103	11413	18	0	37039725	88	40	88	86	0	0	0	0	6	0	1	29	47
89		1		11441	89	103	11543	10	0	11614405	89	37	89	50	0	0	0	0	6	0	1	33	14
90		1		11571	90	103	11673	29	0	20406847	90	19	90	27	90	39	90	54	6	0	2	29	25
91		1		11701	91	100	11800	8	0	21438062	91	19	91	19	91	58	91	84	3	0	3	50	29
92	1	11831		92	67	11897		0	0	8739732	91	100	91	100	0	0	0	0	3	0	3	62	12
											92	22	92	25	92	52	92	55					
93	49	12009		93	50	12010		8	0	1470622	92	64	92	67	0	0	0	0	0	0	1	56	2
											93	49	93	50	0	0	0	0					
94	104	12194		94	104	12194		9	0	0	0	0	0	0	0	0	0	0	0	0	0	47	0
95	104	12324		95	104	12324		10	0	0	0	0	0	0	0	0	0	0	0	0	0	37	0
96	103	12453		96	103	12453		11	0	811311	96	103	96	103	0	0	0	0	0	0	1	27	1
97	40	12520		97	40	12520		21	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0
97	78	12558		97	103	12583		11	0	8174978	97	78	97	92	97	103	97	103	0	0	2	11	16
98	18	12628		98	34	12644		16	0	13651999	98	19	98	34	0	0	0	0	0	0	1	11	16
98	68	12678		98	103	12713		33	0	6446593	98	68	98	83	98	102	98	103	0	0	2	0	18
99	11	12751		99	110	12850		42	0	21683202	99	11	99	19	99	52	99	69	0	0	3	0	36
											99	102	99	110	0	0	0	0					

TOTAL OPERATIONS= 23

TOTAL FRAMES = 221 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 8, CYCLE 1, QUARTER 1

TAKE LIMIT 1755, FROM REV 100 TO 113 (113), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
100	0	0	0	0	0	0	45	0
101	0	0	0	0	0	0	27	0
102	0	0	0	0	0	0	23	0
103	0	0	0	0	0	0	18	0
104	0	0	0	0	0	0	35	0
105	0	0	0	0	0	0	0	0
106	28	35	0	0	0	0	0	0
107	15	48	0	0	0	0	0	0
108	8	44	0	0	0	0	0	0
109	4	29	0	0	0	0	0	0
110	2	29	0	0	0	0	0	0
111	1	25	40	68	0	0	0	0
112	1	16	35	67	0	0	39	0
113	1	9	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
100		1	12871	100	110	12980	39	0	0	18461220	100	5	100	19	100	51	100	55	7	0	2	0	20
101		1	13001	101	110	13110	21	0	0	8031800	101	5	101	10	101	34	101	36	7	0	2	0	9
102		1	13131	102	110	13240	17	0	0	16264957	102	67	102	85	0	0	0	0	7	0	1	2	19
103		1	13261	103	110	13370	12	0	0	11632414	103	37	103	50	0	0	0	0	7	0	1	4	14
104		1	13391	104	110	13500	29	0	0	18213906	104	6	104	6	104	18	104	26	7	0	3	0	22
											104	41	104	52	0	0	0	0					
105		1	13521	106	24	13674	0	0	0	30779893	105	5	105	5	105	14	105	17	6	0	4	38	38
											105	58	105	87	106	22	106	24					
106	48		13698	107	14	13794	0	0	0	3632559	106	63	106	67	0	0	0	0	6	0	1	43	5
107	49		13829	108	7	13917	0	0	0	1430623	107	49	107	50	0	0	0	0	6	0	1	45	2
108	107		14017	108	110	14020	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	45	0
109	107		14147	109	110	14150	0	0	0	821312	109	110	109	110	0	0	0	0	6	0	1	46	1
110	103		14273	110	110	14280	0	0	0	6390492	110	103	110	110	0	0	0	0	6	0	1	54	8
111	39		14339	111	39	14339	23	0	0	0	0	0	0	0	0	0	0	0	6	0	0	31	0
111	76		14376	111	110	14410	0	0	0	1452626	111	109	111	110	0	0	0	0	6	0	1	33	2
112	17		14447	112	34	14464	15	0	0	15466621	112	17	112	34	0	0	0	0	6	0	1	36	18
112	68		14498	112	110	14540	33	0	0	10038781	112	68	112	83	112	102	112	110	0	0	2	28	25
113	10		14570	113	103	14663	42	0	0	13147840	113	19	113	19	113	51	113	69	0	0	3	8	22
											113	102	113	103	0	0	0	0					

TOTAL OPERATIONS= 24

TOTAL FRAMES = 205 8 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 9, CYCLE 1, QUARTER 1

TAKE LIMIT 1951, FROM REV 114 TO 127 (127), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
114	0	0	0	0	0	0	44	0
115	0	0	0	0	0	0	27	0
116	0	0	0	0	0	0	22	0
117	0	0	0	0	0	0	21	0
118	0	0	0	0	0	0	35	0
119	0	0	0	0	0	0	0	0
120	25	38	0	0	0	0	0	0
121	14	48	0	0	0	0	0	0
122	8	43	0	0	0	0	0	0

123	4	29	0	0	0	0	0	0
124	2	29	0	0	0	0	0	0
125	1	24	39	69	0	0	0	0
126	1	16	35	66	0	0	40	0
127	1	7	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
114		1	14691	114	103	14793	38	0	0	9292110	114	19	114	19	114	47	114	55	7	0	2	0	10
115		1	14821	115	103	14923	21	0	0	4989869	115	33	115	36	115	48	115	49	7	0	2	0	6
116		1	14951	116	103	15053	16	0	0	16424960	116	67	116	85	0	0	0	0	7	0	1	3	19
117		1	15081	117	103	15183	15	0	0	12419722	117	36	117	50	0	0	0	0	7	0	1	3	15
118		1	15211	118	103	15313	29	0	0	13095013	118	19	118	26	118	43	118	50	7	0	2	0	16
119		1	15341	120	23	15493	0	0	0	12970371	119	78	119	88	120	21	120	23	7	0	2	14	14
120		52	15522	120	68	15538	0	0	0	9416289	120	52	120	68	0	0	0	0	0	0	1	31	17
121		49	15649	121	49	15649	6	0	0	717313	121	49	121	49	0	0	0	0	0	0	1	26	1
122		104	15834	122	104	15834	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	17	0
123		104	15964	123	104	15964	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0
124		103	16093	124	103	16093	11	0	0	831311	124	103	124	103	0	0	0	0	0	0	1	0	1
125		38	16158	125	38	16158	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
125		76	16196	125	103	16223	10	0	0	10429293	125	76	125	91	125	103	125	103	0	0	2	7	17
126		17	16267	126	34	16284	14	0	0	13611999	126	19	126	34	0	0	0	0	0	0	1	9	16
126		67	16317	126	103	16353	34	0	0	10715528	126	67	126	85	126	102	126	103	0	0	2	0	21
127		8	16388	127	110	16490	42	0	0	27197758	127	8	127	19	127	50	127	69	0	0	3	0	41
											127	102	127	110	0	0	0	0					

TOTAL OPERATIONS= 21

TOTAL FRAMES = 194 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 10, CYCLE 1, QUARTER 1

TAKE LIMIT 2159, FROM REV 128 TO 141 (141), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
128	0	0	0	0	0	0	43	0
129	0	0	0	0	0	0	26	0
130	0	0	0	0	0	0	21	0
131	0	0	0	0	0	0	23	0
132	0	0	0	0	0	0	35	0
133	0	0	0	0	0	0	0	0
134	24	39	0	0	0	0	0	0
135	14	48	0	0	0	0	0	0
136	8	42	0	0	0	0	0	0
137	3	29	0	0	0	0	0	0
138	1	29	0	0	0	0	0	0
139	1	24	39	69	0	0	0	0
140	1	15	35	66	0	0	41	0
141	1	5	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
128		1	16511	128	110	16620	37	0	0	25917708	128	5	128	19	128	43	128	55	7	0	2	0	28
129		1	16641	129	110	16750	20	0	0	11314047	129	5	129	9	129	33	129	36	7	0	3	0	13
											129	46	129	49	0	0	0	0					
130		1	16771	130	110	16880	15	0	0	16025956	130	67	130	85	0	0	0	0	7	0	1	4	19
131		1	16901	131	110	17010	17	0	0	12381725	131	36	131	50	0	0	0	0	7	0	1	2	15
132		1	17031	132	110	17140	29	0	0	9946751	132	5	132	6	132	19	132	25	7	0	3	0	12
											132	44	132	46	0	0	0	0					
133		1	17161	134	23	17313	0	0	0	14874991	133	14	133	15	133	79	133	89	7	0	3	16	16
											134	21	134	23	0	0	0	0					
134		52	17342	135	13	17433	0	0	0	2505937	134	66	134	68	0	0	0	0	7	0	1	19	3
135		49	17469	136	7	17557	0	0	0	3920491	135	49	135	49	135	107	135	110	2	0	3	27	8
											136	5	136	7	0	0	0	0					
136		107	17657	136	110	17660	0	0	0	1327244	136	107	136	110	0	0	0	0	2	0	1	31	4
137		107	17787	137	110	17790	0	0	0	2753248	137	107	137	110	0	0	0	0	2	0	1	35	4
138		103	17913	138	110	17920	0	0	0	5810491	138	103	138	110	0	0	0	0	2	0	1	43	8
139		38	17978	139	38	17978	25	0	0	0	0	0	0	0	0	0	0	0	2	0	0	18	0
139		74	18014	139	110	18050	0	0	0	15282919	139	74	139	90	139	109	139	110	2	0	2	37	19
140		16	18086	140	34	18104	14	0	0	16448932	140	16	140	34	0	0	0	0	2	0	1	42	19
140		67	18137	140	110	18180	35	0	0	17570853	140	67	140	85	140	108	140	110	2	0	2	29	22
141		6	18206	141	103	18303	42	0	0	16654464	141	19	141	19	141	49	141	69	0	0	3	11	24
											141	102	141	103	0	0	0	0					

TOTAL OPERATIONS= 28

TOTAL FRAMES = 214 IT FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 11, CYCLE 1, QUARTER 1

TAKE LIMIT 2346, FROM REV 142 TO 155 (155), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
142	0	0	0	0	0	0	42	0
143	0	0	0	0	0	0	26	0
144	0	0	0	0	0	0	21	0
145	0	0	0	0	0	0	25	0
146	0	0	0	0	0	0	34	0
147	0	0	0	0	0	0	0	0
148	23	41	0	0	0	0	0	0
149	14	48	0	0	0	0	0	0
150	7	42	0	0	0	0	0	0
151	3	29	0	0	0	0	0	0
152	1	29	0	0	0	0	0	0
153	1	23	38	69	0	0	0	0
154	1	15	35	65	0	0	42	0
155	1	5	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
142		1	18331	142	103	18433	36	0	0	15645287	142	19	142	19	142	40	142	55	6	0	2	0	17
143		1	18461	143	103	18563	20	0	0	9682741	143	31	143	37	143	46	143	50	6	0	2	0	12
144		1	18591	144	103	18693	15	0	0	29013591	144	37	144	46	144	59	144	85	6	0	2	22	37
145		1	18721	145	103	18823	19	0	0	20112851	145	21	145	22	145	36	145	58	6	0	2	28	25
146		1	18851	146	103	18953	28	0	0	10074056	146	19	146	25	146	39	146	42	5	0	3	13	13
											146	102	146	103	0	0	0	0					
147		1	18981	148	22	19132	0	0	0	29201842	147	58	147	91	148	19	148	22	5	0	2	51	38
148		53	19163	148	68	19178	0	0	0	8274431	148	58	148	68	0	0	0	0	5	0	1	62	11
149		49	19289	149	49	19289	6	0	0	323311	149	49	149	49	0	0	0	0	0	0	1	57	1
150		104	19474	150	104	19474	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	47	0
151		104	19604	151	104	19604	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	36	0
152		103	19733	152	103	19733	11	0	0	811311	152	103	152	103	0	0	0	0	0	0	1	26	1
153		37	19797	153	37	19797	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
153		74	19834	153	103	19863	9	0	0	14161599	153	74	153	90	153	103	153	103	0	0	2	9	18
154		16	19906	154	34	19924	14	0	0	13135997	154	19	154	34	0	0	0	0	0	0	1	11	16
154		66	19956	154	103	19993	36	0	0	16393847	154	66	154	85	154	102	154	103	0	0	2	0	22
155		6	20026	155	110	20130	42	0	0	31990006	155	6	155	19	155	48	155	69	0	0	3	3	45
											155	102	155	110	0	0	0	0					

TOTAL OPERATIONS= 24

TOTAL FRAMES = 256 3 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 12, CYCLE 1, QUARTER 1

TAKE LIMIT 2492, FROM REV 156 TO 169 (169), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
156	0	0	0	0	0	0	41	0
157	0	0	0	0	0	0	26	0
158	0	0	0	0	0	0	20	0
159	0	0	0	0	0	0	27	0
160	0	0	0	0	0	0	34	0
161	0	0	0	0	0	0	0	0
162	22	42	0	0	0	0	0	0
163	14	48	0	0	0	0	0	0
164	7	41	0	0	0	0	0	0
165	3	29	0	0	0	0	0	0
166	1	29	0	0	0	0	0	0
167	1	23	38	69	0	0	0	0
168	1	14	35	64	0	0	42	0
169	1	4	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
156		1	20151	156	110	20260		35	0	28717641	156	5	156	19	156	40	156	55	6	0	2	0	31
157		1	20281	157	110	20390		20	0	16920552	157	5	157	8	157	31	157	38	6	0	3	1	21
											157	47	157	55	0	0	0	0					
158		1	20411	158	110	20520		14	0	21159137	158	38	158	45	158	67	158	84	6	0	2	13	26
159		1	20541	159	110	20650		21	0	21771488	159	12	159	15	159	36	159	58	6	0	2	19	27
160		1	20671	160	110	20780		28	0	11871682	160	5	160	7	160	19	160	25	6	0	3	6	15
											160	103	160	107	0	0	0	0					
161		1	20801	162	21	20951		0	0	25278355	161	5	161	5	161	58	161	69	6	0	4	36	30
											161	78	161	91	162	19	162	21					
162		53	20983	163	13	21073		0	0	7266113	162	58	162	67	0	0	0	0	6	0	1	46	10
163		49	21109	164	6	21196		0	0	0	0	0	0	0	0	0	0	0	6	0	0	46	0
164		107	21297	164	110	21300		0	0														

								0	0	0	0	0	0	0	0	0	0	0	3	0	0	46	0
165	106	21426	165	110	21430	0	0	4056560	165	106	165	110	0	0	0	0	0	3	0	1	51	5	
166	103	21553	166	110	21560	0	0	4701491	166	103	166	110	0	0	0	0	0	3	0	1	59	8	
167	37	21617	167	37	21617	26	0	0	0	0	0	0	0	0	0	0	0	3	0	0	33	0	
167	74	21654	167	110	21690	0	0	9625736	167	74	167	83	167	109	167	110	0	3	0	2	45	12	
168	15	21725	168	34	21744	14	0	16211236	168	15	168	34	0	0	0	0	0	3	0	1	51	20	
168	65	21775	168	110	21820	36	0	5820494	168	65	168	69	168	108	168	110	0	3	0	2	23	8	
169	5	21845	169	103	21943	42	0	18843093	169	19	169	19	169	47	169	69	0	0	0	3	7	26	
									169	102	169	103	0	0	0	0							

TOTAL OPERATIONS= 27

TOTAL FRAMES = 239 7 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 13, CYCLE 1, QUARTER 1

TAKE LIMIT 2655, FROM REV 170 TO 183 (183), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
170	0	0	0	0	0	0	40	0
171	0	0	0	0	0	0	26	0
172	0	0	0	0	0	0	18	0
173	0	0	0	0	0	0	29	0
174	0	0	0	0	0	0	33	0
175	0	0	0	0	0	0	0	0
176	21	43	0	0	0	0	0	0
177	14	48	0	0	0	0	0	0
178	7	40	0	0	0	0	0	0
179	3	29	0	0	0	0	0	0
180	1	29	0	0	0	0	0	0
181	1	22	37	69	0	0	0	0
182	1	14	35	63	0	0	43	0
183	1	4	0	0	0	0	48	0

ST	ORB	ST	FRM	I	REV1	ENDORB	ENDFRM	I	REV2	I	OUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
170		1	21971	170	103	22073	34	0	15795287	170	19	170	19	170	40	170	55	6	0	2	0	17
171		1	22101	171	103	22203	20	0	15601252	171	31	171	39	171	48	171	58	6	0	2	0	20
172		1	22231	172	103	22333	12	0	20865124	172	38	172	45	172	67	172	84	6	0	2	14	26
173		1	22361	173	103	22463	23	0	22223495	173	19	173	22	173	36	173	58	6	0	2	18	27
174		1	22491	174	103	22593	27	0	2077175	174	19	174	24	174	103	174	103	0	0	2	0	7
175		1	22621	176	20	22770	0	0	35325273	175	19	175	19	175	30	175	33	0	0	4	49	49
										175	59	175	100	176	19	176	20					
176	64	22814	176	67	22817	0	0	2897244	176	64	176	67	0	0	0	0	0	0	0	1	53	4
177	49	22929	177	50	22930	9	0	1054624	177	49	177	50	0	0	0	0	0	0	0	1	46	2
178	104	23114	178	104	23114	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	36	0
179	47	23187	179	47	23187	11	0	217311	179	47	179	47	0	0	0	0	0	0	0	1	26	1
180	103	23373	180	103	23373	11	0	811311	180	103	180	103	0	0	0	0	0	0	0	1	16	1
181	36	23436	181	36	23436	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
181	84	23484	181	103	23503	8	0	3883867	181	84	181	88	181	103	181	103	0	0	2	0	6	
182	15	23545	182	34	23564	12	0	12053987	182	19	182	34	0	0	0	0	0	0	0	1	4	16
182	64	23594	182	103	23633	37	0	5537351	182	64	182	75	182	102	182	103	0	0	2	0	14	
183	5	23665	183	110	23770	42	0	35566632	183	5	183	19	183	47	183	69	0	0	3	5	47	
										183	102	183	110	0	0	0	0					

TOTAL OPERATIONS= 26

TOTAL FRAMES = 237 5 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 14, CYCLE 1, QUARTER 1

TAKE LIMIT 2819, FROM REV 184 TO 197 (197), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
184	0	0	0	0	0	0	38	0
185	0	0	0	0	0	0	26	0
186	0	0	0	0	0	0	18	0
187	0	0	0	0	0	0	30	0
188	0	0	0	0	0	0	33	0
189	0	0	0	0	0	0	0	0
190	20	44	0	0	0	0	0	0
191	14	48	0	0	0	0	0	0
192	6	39	0	0	0	0	0	0
193	3	29	0	0	0	0	0	0
194	1	29	0	0	0	0	0	0
195	1	22	37	69	0	0	14	0
196	1	13	35	62				

197	1	3	0	0	0	0	44	0
							48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
184		1	23791	184	110	23900	32	0	0	28797641	184	5	184	19	184	40	184	55	7	0	2	4	31
185		1	23921	185	110	24030	20	0	0	8630119	185	5	185	7	185	32	185	34	7	0	3	0	10
											185	48	185	51	0	0	0	0					
186		1	24051	186	110	24160	12	0	0	11978371	186	68	186	81	0	0	0	0	7	0	1	2	14
187		1	24181	187	110	24290	24	0	0	23896134	187	17	187	22	187	36	187	58	7	0	2	7	29
188		1	24311	188	110	24420	27	0	0	1670630	188	5	188	6	0	0	0	0	7	0	1	0	2
189		1	24441	190	19	24589	0	0	0	22183493	189	61	189	69	189	78	189	91	7	0	3	24	24
											190	19	190	19	0	0	0	0					
190		64	24634	191	13	24713	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	24	0
191		49	24749	192	5	24835	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	24	0
192		107	24937	192	110	24940	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	24	0
193		47	25007	193	110	25070	0	0	0	5799182	193	104	193	110	0	0	0	0	7	0	1	31	7
194		103	25193	194	110	25200	0	0	0	811311	194	103	194	103	0	0	0	0	7	0	1	32	1
195		36	25256	195	36	25256	24	0	0	0	0	0	0	0	0	0	0	0	7	0	0	8	0
195		70	25290	195	110	25330	8	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0
196		14	25364	196	34	25384	10	0	0	5593867	196	14	196	19	0	0	0	0	7	0	1	0	6
196		63	25413	196	110	25460	38	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0
197		4	25484	197	103	25583	42	0	0	20288092	197	19	197	19	197	47	197						

197 102 197 103 0 0 0 69 0 0 3 0 26

TOTAL OPERATIONS= 18

TOTAL FRAMES = 150 0 FRAMES ON TAPE; END OF DAY.

CALLING OPTI, DAY 15, CYCLE 1, QUARTER 1

TAKE LIMIT 3071, FROM REV 198 TO 211 (211), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
198	0	0	0	0	0	0	35	0
199	0	0	0	0	0	0	25	0
200	0	0	0	0	0	0	17	0
201	0	0	0	0	0	0	30	0
202	0	0	0	0	0	0	32	0
203	0	0	0	0	0	0	0	0
204	19	45	0	0	0	0	0	0
205	14	48	0	0	0	0	0	0
206	6	39	0	0	0	0	0	0
207	3	29	0	0	0	0	0	0
208	1	29	0	0	0	0	0	0
209	1	22	36	69	0	0	20	0
210	1	13	36	62	0	0	44	0
211	1	3	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
198		1	25611	198	103	25713	29	0	0	15735287	198	19	198	19	198	40	198	55	6	0	2	0	17
199		1	25741	199	103	25843	19	0	0	19388130	199	31	199	41	199	50	199	64	6	0	2	7	26
200		1	25871	200	103	25973	11	0	0	19316499	200	39	200	50	200	68	200	79	6	0	2	20	24
201		1	26001	201	103	26103	24	0	0	24814444	201	19	201	25	201	36	201	58	6	0	2	26	30
202		1	26131	202	103	26233	26	0	0	1482933	202	19	202	19	202	68	202	68	0	0	3	3	3
											202	103	202	103	0	0	0	0					
203		1	26261	203	97	26357	0	0	0	36110815	203	19	203	33	203	59	203	97	0	0	2	57	54
204		64	26454	204	67	26457	0	0	0	2877244	204	64	204	67	0	0	0	0	0	0	1	61	4
205		49	26569	205	50	26570	7	0	0	870623	205	49	205	50	0	0	0	0	0	0	1	56	2
206		104	26754	206	104	26754	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	0
207		47	26827	207	103	26883	11	0	0	1255933	207	47	207	48	207	103	207	103	0	0	2	38	3
208		104	27014	208	104	27014	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	27	0
209		35	27075	209	35	27075	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
209		70	27110	209	103	27143	21	0	0	14247544	209	70	209	88	209	102	209	103	0	0	2	2	21
210		14	27184	210	35	27205	9	0	0	11147294	210	19	210	35	0	0	0	0	0	0	1	10	17
210		63	27233	210	103	27273	38	0	0	14045772	210	63	210	85	210	102	210	103	0	0	2	0	25
211		4	27304	211	110	27410	42	0	0	34463318	211	5	211	19	211	33	211	33	0	0	4	4	46
											211	47	211	67	211	102	211	110					

TOTAL OPERATIONS= 26

TOTAL FRAMES = 272 4 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 16, CYCLE 1, QUARTER 1

TAKE LIMIT 3200, FROM REV 212 TO 225 (225), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
212	0	0	0	0	0	0	28	0
213	0	0	0	0	0	0	25	0
214	0	0	0	0	0	0	16	0
215	0	0	0	0	0	0	31	0
216	0	0	0	0	0	0	32	0
217	0	0	0	0	0	0	0	0
218	19	46	0	0	0	0	0	0
219	14	48	0	0	0	0	0	0
220	6	38	0	0	0	0	0	0
221	3	29	0	0	0	0	0	0
222	1	29	0	0	0	0	0	0
223	1	21	36	69	0	0	23	0
224	1	13	37	60	0	0	45	0
225	1	3	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	10UT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR			
212		1	27431	212	110	27540	22	0	28557641	212	5	212	19	212	40	212	55	7	0	2	13	31
213		1	27561	213	110	27670	19	0	7018502	213	5	213	6	213	40	213	41	7	0	4	2	8
214		1	27691	214	110	27800	10	0	15495619	213	56	213	57	213	71	213	72	7	0	3	10	18
										214	36	214	37	214	46	214	50					
215		1	27821	215	110	27930	25	0	27365389	214	68	214	78	0	0	0	0	7	0	2	18	33
										215	15	215	24	215	36	215	58					
216		1	27951	216	110	28060	26	0	8820748	216	5	216	7	216	78	216	79	5	0	3	4	12
										216	103	216	109	0	0	0	0					
217		1	28081	218	18	28228	0	0	35511027	217	25	217	33	217	60	217	69	5	0	4	49	45
										217	78	217	96	218	12	218	18					
218	107		28317	219	13	28353	0	0	3811872	219	6	219	11	0	0	0	0	5	0	1	55	6
219	49		28389	220	5	28475	0	0	635312	220	5	220	5	0	0	0	0	5	0	1	56	1
220	107		28577	220	110	28580	0	0	0	0	0	0	0	0	0	0	0	5	0	0	56	0
221	46		28646	221	110	28710	0	0	6570494	221	103	221	110	0	0	0	0	5	0	1	64	8
222	105		28835	222	110	28840	0	0	711313	222	110	222	110	0	0	0	0	5	0	1	65	1
223	35		28895	223	35	28895	20	0	0	0	0	0	0	0	0	0	0	5	0	0	45	0
223	76		28936	223	110	28970	17	0	8218052	223	76	223	86	223	109	223	110	4	0	2	41	13
224	14		29004	224	36	29026	7	0	12093670	224	14	224	26	224	35	224	36	4	0	2	49	15
224	61		29051	224	110	29100	39	0	7942425	224	61	224	69	224	108	224	109	4	0	2	21	11
225	4		29124	225	103	29223	42	0	15802154	225	19	225	19	225	33	225	34	0	0	4	2	23
											225	46	225	63	225	102	225	103				

TOTAL OPERATIONS= 32

TOTAL FRAMES = 225 2 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 17, CYCLE 1, QUARTER 1

TAKE LIMIT 3377, FROM REV 226 TO 239 (239), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
226	0	0	0	0	0	0	28	0
227	0	0	0	0	0	0	25	0
228	0	0	0	0	0	0	15	0
229	0	0	0	0	0	0	32	0
230	0	0	0	0	0	0	31	0
231	0	0	0	0	0	0	0	0
232	18	46	0	0	0	0	0	0
233	14	47	0	0	0	0	0	0
234	6	37	0	0	0	0	0	0
235	3	29	0	0	0	0	0	0
236	1	28	0	0	0	0	0	0
237	1	21	35	69	0	0	26	0
238	1	12	38	59	0	0	46	0
239	1	2	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
226		1	29251	226	103	29353	22	0	0	15725289	226	19	226	19	226	40	226	55	7	0	2	0	17
227		1	29381	227	103	29483	19	0	0	7990820	227	55	227	57	227	68	227	73	7	0	2	0	9
228		1	29511	228	103	29613	9	0	0	16464931	228	33	228	37	228	46	228	50	7	0	3	10	19
											228	68	228	76	0	0	0	0					
229		1	29641	229	103	29743	26	0	0	26492073	229	19	229	27	229	36	229	58	7	0	2	16	32
230		1	29771	230	103	29873	25	0	0	8123609	230	19	230	19	230	64	230	79	0	0	3	9	18
											230	103	230	103	0	0	0	0					
231		1	29901	231	95	29995	0	0	0	35846189	231	19	231	33	231	59	231	95	0	0	2	61	52
232	104		30134	232	104	30134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	61	0
233	48		30208	233	48	30208	7	0	0	333311	233	48	233	48	0	0	0	0	0	0	1	55	1
234	104		30394	234	104	30394	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	0
235	46		30466	235	103	30523	11	0	0	1285933	235	46	235	47	235	103	235	103	0	0	2	37	3
236	104		30654	236	104	30654	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	22	0
237	34		30714	237	34	30714	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
237	70		30750	237	103	30783	26	0	0	10352925	237	70	237	86	237	102	237	103	0	0	2	0	19
238	13		30823	238	37	30847	0	0	0	8988914	238	19	238	37	0	0	0	0	0	0	1	19	19
238	60		30870	238	103	30913	40	0	0	7746733	238	60	238	69	238	102	238	103	0	0	2	0	12
239	3		30943	239	110	31050	42	0	0	25347065	239	5	239	19	239	31	239	35	0	0	4	0	42
											239	47	239	59	239	102	239	110					

TOTAL OPERATIONS= 26

TOTAL FRAMES = 243 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 18, CYCLE 1, QUARTER 1

TAKE LIMIT 3535, FROM REV 240 TO 2 (2), 16 PASSES. DAYFLG= 0

NENT(1) NEXIT(1) NENT(2) NEXIT(2)

MADENT MAEXT NDLNT MADNIT

240	0	0	0	0	0	0	0	28	0
241	0	0	0	0	0	0	0	25	0
242	0	0	0	0	0	0	0	14	0
243	0	0	0	0	0	0	0	32	0
244	0	0	0	0	0	0	0	29	0
245	0	0	0	0	0	0	0	0	0
246	18	46	0	0	0	0	0	0	0
247	14	47	0	0	0	0	0	0	0
248	5	36	0	0	0	0	0	0	0
249	3	29	0	0	0	0	0	0	0
250	1	28	0	0	0	0	0	0	0
251	1	20	35	69	0	0	0	28	0
1	1	12	38	58	0	0	0	46	0
2	1	2	0	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
240		1	31071	240	110	31180		22	0	26863023	240	5	240	17	240	40	240	55	7
241		1	31201	241	110	31310		19	0	15102324	241	5	241	6	241	54	241	57	7
											241	67	241	77	0	0	0	0	
242		1	31331	242	110	31440		8	0	21790826	242	32	242	50	242	68	242	73	7
243		1	31461	243	110	31570		26	0	31149961	243	13	243	32	243	41	243	58	7
244		1	31591	244	110	31700		23	0	14095941	244	5	244	7	244	17	244	17	6
											244	72	244	79	244	103	244	109	0
245		1	31721	246	17	31867		0	0	24212111	245	58	245	69	245	78	245	91	6
246		107	31957	247	13	31993		0	0	0	0	0	0	0	0	0	0	0	6
247		107	32087	247	110	32090		0	0	0	0	0	0	0	0	0	0	0	6
248		107	32217	248	110	32220		0	0	0	0	0	0	0	0	0	0	0	6
249		45	32285	249	110	32350		0	0	6530494	249	103	249	110	0	0	0	0	6
250		103	32473	250	110	32480		0	0	731313	250	110	250	110	0	0	0	0	6
251		34	32534	251	34	32534		25	0	0	0	0	0	0	0	0	0	0	6
251		70	32570	251	110	32610		28	0	12252923	251	70	251	86	251	109	251	110	2
1		13	13	1	37	37		0	0	6912907	1	19	1	37	0	0	0	0	0
1		59	59	1	103	103		40	0	8520047	1	59	1	69	1	102	1	103	0
2		3	133	2	103	233		42	0	5249112	2	19	2	19	2	30	2	34	0
											2	48	2	49	2	102	2	103	

TOTAL OPERATIONS= 26

TOTAL FRAMES = 224 0 FRAMES ON TAPE, END OF DAY.

TOTAL OPERATIONS THIS CYCLE = 435

TOTAL FRAMES THIS CYCLE = 3888

ENTRIES, EXITS, DUMPS CONSIDERING TARGETS

ORB	START 1	END 1	DOWN 1	START 2	END 2	DOWN 2
1	1	12	8	38	58	4
2	1	2	0	0	0	0
3	0	0	0	0	0	0
4	0	0	0	0	0	0
5	0	0	0	0	0	0
6	0	0	0	0	0	0
7	0	0	0	0	0	0
8	0	0	0	0	0	0
9	18	47	3	0	0	0
10	13	47	5	0	0	0
11	5	35	10	0	0	0
12	2	29	12	0	0	0
13	1	27	17	51	60	6
14	1	20	16	35	69	31
15	1	12	8	39	56	6
16	1	2	0	0	0	0
17	0	0	0	0	0	0
18	0	0	0	0	0	0
19	0	0	0	0	0	0
20	0	0	0	0	0	0
21	0	0	0	0	0	0
22	0	0	0	0	0	0
23	17	47	3	0	0	0
24	11	46	0	0	0	0
25	5	34	6	0	0	0
26	2	29	7	0	0	0
27	1	27	2	49	62	10
28	1	19	13	35	69	21
29	1	12	8	41	54	4
30	1	1	0	0	0	0
31	0	0	0	0	0	0
32	0	0	0	0	0	0
33	0	0	0	0	0	0
34	0	0	0	0	0	0
35	0	0	0	0	0	0
36	0	0	0	0	0	0
37	17	48	5	0	0	0
38	10	46	8	0	0	0
39	5	32	10	0	0	0
40	2	29	12	0	0	0
41	1	27	13	47	64	14
42	1	19	15	35	69	30
43	1	11	5	43	51	5
44	1	1	0	0	0	0
45	0	0	0	0	0	0
46	0	0	0	0	0	0
47	0	0	0	0	0	0
48	0	0	0	0	0	0
49	0	0	0	0	0	0
50	0	0	0	0	0	0
51	16	48	7	0	0	0
52	9	46	0	0	0	0
53	5	31	3	0	0	0
54	2	29	7	0	0	0
55	1	26	4	45	65	17
56	1	18	14	35	69	27
57	1	11	7	0	0	0
58	1	1	0	0	0	0

59	0	0	0	0	0	0
60	0	0	0	0	0	0
61	0	0	0	0	0	0
62	0	0	0	0	0	0
63	0	0	0	0	0	0
64	0	0	0	0	0	0
65	16	48	7	0	0	0
66	9	46	9	0	0	0
67	4	30	11	0	0	0
68	2	29	12	0	0	0
69	1	26	22	43	66	20
70	1	18	14	35	68	29
71	1	11	7	0	0	0
72	1	1	0	0	0	0
73	0	0	0	0	0	0
74	0	0	0	0	0	0
75	0	0	0	0	0	0
76	0	0	0	0	0	0
77	0	0	0	0	0	0
78	0	0	0	0	0	0
79	16	48	4	0	0	0
80	9	45	0	0	0	0
81	4	29	4	0	0	0
82	2	29	7	0	0	0
83	1	25	4	42	67	22
84	1	17	6	35	68	15
85	1	11	7	0	0	0
86	1	1	0	0	0	0
87	0	0	0	0	0	0
88	0	0	0	0	0	0
89	0	0	0	0	0	0
90	0	0	0	0	0	0
91	0	0	0	0	0	0
92	0	0	0	0	0	0
93	15	48	7	0	0	0
94	8	44	10	0	0	0
95	4	29	12	0	0	0
96	2	29	12	0	0	0
97	1	25	21	41	67	23
98	1	17	13	35	67	26
99	1	10	3	0	0	0
100	0	0	0	0	0	0
101	0	0	0	0	0	0
102	0	0	0	0	0	0
103	0	0	0	0	0	0
104	0	0	0	0	0	0
105	0	0	0	0	0	0
106	28	35	4	0	0	0
107	15	48	10	0	0	0
108	8	44	2	0	0	0
109	4	29	4	0	0	0
110	2	29	7	0	0	0
111	1	25	6	40	68	25
112	1	16	5	35	67	25
113	1	9	5	0	0	0
114	0	0	0	0	0	0
115	0	0	0	0	0	0
116	0	0	0	0	0	0
117	0	0	0	0	0	0
118	0	0	0	0	0	0
119	0	0	0	0	0	0
120	25	38	10	0	0	0

121	14	48	8	0	0	0
122	8	43	8	0	0	0
123	4	29	12	0	0	0
124	2	29	12	0	0	0
125	1	24	13	39	69	27
126	1	16	12	35	66	12
127	1	7	3	0	0	0
128	0	0	0	0	0	0
129	0	0	0	0	0	0
130	0	0	0	0	0	0
131	0	0	0	0	0	0
132	0	0	0	0	0	0
133	0	0	0	0	0	0
134	24	39	12	0	0	0
135	14	48	4	0	0	0
136	8	42	1	0	0	0
137	3	29	5	0	0	0
138	1	29	6	0	0	0
139	1	24	11	39	69	27
140	1	15	11	35	66	12
141	1	5	0	0	0	0
142	0	0	0	0	0	0
143	0	0	0	0	0	0
144	0	0	0	0	0	0
145	0	0	0	0	0	0
146	0	0	0	0	0	0
147	0	0	0	0	0	0
148	23	41	7	0	0	0
149	14	48	4	0	0	0
150	7	42	8	0	0	0
151	3	29	12	0	0	0
152	1	29	13	0	0	0
153	1	23	19	38	69	28
154	1	15	11	35	65	12
155	1	5	0	0	0	0
156	0	0	0	0	0	0
157	0	0	0	0	0	0
158	0	0	0	0	0	0
159	0	0	0	0	0	0
160	0	0	0	0	0	0
161	0	0	0	0	0	0
162	22	42	8	0	0	0
163	14	48	4	0	0	0
164	7	41	2	0	0	0
165	3	29	6	0	0	0
166	1	29	8	0	0	0
167	1	23	4	38	69	28
168	1	14	10	35	64	21
169	1	4	0	0	0	0
170	0	0	0	0	0	0
171	0	0	0	0	0	0
172	0	0	0	0	0	0
173	0	0	0	0	0	0
174	0	0	0	0	0	0
175	0	0	0	0	0	0
176	21	43	6	0	0	0
177	14	48	4	0	0	0
178	7	40	8	0	0	0
179	3	29	12	0	0	0
180	1	29	13	0	0	0
181	1	22	18	37	69	29
182	1	14	10	35	63	20

183	1	4	0	0	0	0
184	0	0	0	0	0	0
185	0	0	0	0	0	0
186	0	0	0	0	0	0
187	0	0	0	0	0	0
188	0	0	0	0	0	0
189	0	0	0	0	0	0
190	20	44	4	0	0	0
191	14	48	1	0	0	0
192	6	39	3	0	0	0
193	3	29	5	0	0	0
194	1	29	3	0	0	0
195	1	22	8	37	69	29
196	1	13	5	35	62	12
197	1	3	0	0	0	0
198	0	0	0	0	0	0
199	0	0	0	0	0	0
200	0	0	0	0	0	0
201	0	0	0	0	0	0
202	0	0	0	0	0	0
203	0	0	0	0	0	0
204	19	45	4	0	0	0
205	14	48	3	0	0	0
206	6	39	9	0	0	0
207	3	29	12	0	0	0
208	1	29	13	0	0	0
209	1	22	13	36	69	30
210	1	13	9	36	62	18
211	1	3	0	0	0	0
212	0	0	0	0	0	0
213	0	0	0	0	0	0
214	0	0	0	0	0	0
215	0	0	0	0	0	0
216	0	0	0	0	0	0
217	0	0	0	0	0	0
218	19	46	4	0	0	0
219	14	48	2	0	0	0
220	6	38	1	0	0	0
221	3	29	8	0	0	0
222	1	29	8	0	0	0
223	1	21	4	36	69	30
224	1	13	9	37	60	8
225	1	3	0	0	0	0
226	0	0	0	0	0	0
227	0	0	0	0	0	0
228	0	0	0	0	0	0
229	0	0	0	0	0	0
230	0	0	0	0	0	0
231	0	0	0	0	0	0
232	18	46	7	0	0	0
233	14	47	4	0	0	0
234	6	37	9	0	0	0
235	3	29	12	0	0	0
236	1	28	13	0	0	0
237	1	21	17	35	69	27
238	1	12	8	38	59	6
239	1	2	0	0	0	0
240	0	0	0	0	0	0
241	0	0	0	0	0	0
242	0	0	0	0	0	0
243	0	0	0	0	0	0
244	0	0	0	0	0	0
245	0	0	0	0	0	0
246	18	46	7	0	0	0
247	14	47	2	0	0	0
248	5	36	6	0	0	0
249	3	29	7	0	0	0
250	1	28	6	0	0	0
251	1	20	16	35	69	27

CALLING OPTI, DAY 1, CYCLE 1, QUARTER 1

TAKE LIMIT 372, FROM REV 3 TO 15 (16), 15 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
3	0	0	0	0	0	0	28	0
4	0	0	0	0	0	0	25	0
5	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	33	0
7	0	0	0	0	0	0	28	0
8	0	0	0	0	0	0	0	0
9	18	47	0	0	0	0	0	0
10	13	47	0	0	0	0	0	0
11	5	35	0	0	0	0	0	0
12	2	29	0	0	0	0	0	0
13	1	27	51	60	0	0	0	0
14	1	20	35	69	0	0	29	0
15	1	12	39	56	0	0	46	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	ICUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
3		1		261	3	103	363	22	0	14060978	3	40	3	55	0	0	0	0	16
4		1		391	4	82	472	19	0	12808020	4	46	4	55	4	64	4	67	16
5		1		521	6	54	704	27	0	30566806	5	40	5	71	6	25	6	33	41
7		1		781	7	103	883	22	0	7061296	7	19	7	19	7	64	7	78	17
8		1		911	8	88	998	0	0	29926020	7	103	7	103	0	0	0	0	
9		104		1144	9	104	1144	0	0		8	25	8	33	8	53	8	88	45
10		104		1274	10	104	1274	8	0		0	0	0	0	0	0	0	0	0
11		104		1404	11	104	1404	10	0		0	0	0	0	0	0	0	0	0
12		103		1533	12	103	1533	15	0	811311	12	103	12	103	0	0	0	0	1
13		50		1610	13	50	1610	0	0		0	0	0	0	0	0	0	0	0
13		103		1663	13	103	1663	14	0	212311	13	103	13	103	0	0	0	0	1
14		25		1715	14	30	1720	29	0	4303866	14	25	14	30	0	0	0	0	6
14		76		1766	14	102	1792	29	0	2828796	14	76	14	83	14	102	14	102	9
15		13		1833	15	38	1858	0	0	6705423	15	13	15	15	15	31	15	38	11
15		61		1881	15	110	1930	40	0	4334433	15	61	15	62	15	102	15	110	11

TOTAL OPERATIONS= 20

TOTAL FRAMES = 174 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 2, CYCLE 1, QUARTER 1

TAKE LIMIT 600, FROM REV 16 TO 29 (30), 16 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
16	1	2	0	0	0	0	48	0
17	0	0	0	0	0	0	28	0
18	0	0	0	0	0	0	25	0
19	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	33	0
21	0	0	0	0	0	0	26	0
22	0	0	0	0	0	0	0	0
23	17	47	0	0	0	0	0	0
24	11	46	0	0	0	0	0	0
25	5	34	0	0	0	0	0	0
26	2	29	0	0	0	0	0	0
27	1	27	49	62	0	0	0	0
28	1	19	35	69	0	0	32	0
29	1	12	41	54	0	0	46	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
16		3	1953	16	110	2060	42	0	0	3649244	16	12	16	15	0	0	0	0	4
17		1	2081	17	110	2190	22	0	0	5871177	17	41	17	43	17	52	17	55	7
18		1	2211	18	110	2320	19	0	0	17694203	18	38	18	39	18	51	18	56	23
											18	65	18	79	0	0	0	0	
19		1	2341	20	110	2580	27	0	0	27180861	19	34	19	34	19	43	19	71	38
											20	29	20	32	20	41	20	41	
											20	52	20	54	0	0	0	0	
21		1	2601	21	110	2710	20	0	0	12749944	21	5	21	6	21	15	21	15	19
											21	72	21	79	21	103	21	110	
22		1	2731	23	7	2867	0	0	0	28066079	22	6	22	13	22	25	22	33	42
											22	58	22	70	22	79	22	84	
											22	108	22	110	23	5	23	7	
23	107		2967	24	10	3000	0	0	0	1742935	24	8	24	10	0	0	0	0	3
24	107		3097	24	110	3100	0	0	0	0	0	0	0	0	0	0	0	0	3
25	107		3227	25	110	3230	0	0	0	0	0	0	0	0	0	0	0	0	3
26	107		3357	26	110	3360	0	0	0	0	0	0	0	0	0	0	0	0	3
27	48		3428	27	48	3428	8	0	0	0	0	0	0	0	0	0	0	0	0
27	111		3491	27	111	3491	11	0	0	0	0	0	0	0	0	0	0	0	0
28	22		3532	28	33	3543	19	0	0	10207739	28	22	28	33	0	0	0	0	0
28	78		3588	28	107	3617	32	0	0	6065048	28	78	28	84	28	102	28	107	0
29	13		3653	29	38	3678	0	0	0	3008177	29	32	29	38	0	0	0	0	0
29	104		3744	29	104	3744	40	0	0	0	0	0	0	0	0	0	0	0	0

TOTAL OPERATIONS= 26

TOTAL FRAMES = 168 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 3, CYCLE 1, QUARTER 1

TAKE LIMIT 834, FROM REV 30 TO 43 (44), 16 PASSES. DAYFLG=1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
30	1	1	0	0	0	0	47	0
31	0	0	0	0	0	0	27	0
32	0	0	0	0	0	0	24	0
33	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	34	0
35	0	0	0	0	0	0	24	0
36	0	0	0	0	0	0	0	0
37	17	48	0	0	0	0	0	0
38	10	46	0	0	0	0	0	0
39	5	32	0	0	0	0	0	0
40	2	29	0	0	0	0	0	0
41	1	27	47	64	0	0	0	0
42	1	19	35	69	0	0	33	0
43	1	11	43	51	0	0	47	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
30		2		3772	30	33	3803	41	0	0	0	0	0	0	6	0	0	0	0
31		1		3901	31	103	4003	21	0	5479870	31	40	31	45	6	0	1	0	6
32		1		4031	32	79	4109	18	0	12144001	32	34	32	36	6	0	4	0	16
33		1		4161	34	103	4393	28	0	37720039	33	32	33	50	6	0	2	20	48
35		1		4421	35	81	4501	18	0	9466309	35	63	35	79	3	0	1	19	17
36		1		4551	36	84	4634	0	0	21347202	36	25	36	32	3	0	3	55	36
37		50		4730	37	50	4730	6	0	838311	37	50	37	50	3	0	1	50	1
38		104		4914	38	104	4914	8	0	0	0	0	0	0	0	0	0	42	0
39		104		5044	39	104	5044	10	0	0	0	0	0	0	0	0	0	32	0
40		103		5173	40	103	5173	11	0	811311	40	103	40	103	0	0	1	22	1
41		46		5246	41	46	5246	12	0	0	0	0	0	0	0	0	0	10	0
41		103		5303	41	103	5303	13	0	212311	41	103	41	103	0	0	1	0	1
42		34		5364	42	34	5364	28	0	0	0	0	0	0	0	0	0	0	0
42		77		5407	42	103	5433	27	0	6809805	42	77	42	83	0	0	2	0	9
43		12		5472	43	37	5497	0	0	6200350	43	12	43	19	0	0	2	14	14
43		108		5568	43	110	5570	41	0	636936	43	108	43	110	0	0	1	0	3

TOTAL OPERATIONS= 19

TOTAL FRAMES = 152 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 4, CYCLE 1, QUARTER 1

TAKE LIMIT 1083, FROM REV 44 TO 57 (58), 15 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
44	1	1	0	0	0	0	47	0
45	0	0	0	0	0	0	27	0
46	0	0	0	0	0	0	24	0
47	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	34	0
49	0	0	0	0	0	0	23	0
50	0	0	0	0	0	0	0	0
51	16	48	0	0	0	0	0	0
52	9	46	0	0	0	0	0	0
53	5	31	0	0	0	0	0	0
54	2	29	0	0	0	0	0	0
55	1	26	45	65	0	0	0	0
56	1	18	35	69	0	0	34	0
57	1	11	0	0	0	0	47	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	1OUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
44		2	5592	44	105	5695	41	0	0	6386177	44	6	44	12	0	0	0	0	7
45		1	5721	45	110	5830	21	0	0	6043177	45	5	45	6	45	42	45	46	7
46		1	5851	46	85	5935	18	0	0	14901943	46	33	46	36	46	45	46	50	19
47		1	5981	48	106	6216	28	0	0	37060621	46	66	46	67	46	79	46	85	
											47	31	47	35	47	48	47	71	50
											48	7	48	7	48	28	48	31	
											48	40	48	55	0	0	0	0	
49		1	6241	49	110	6350	17	0	0	16407170	49	5	49	5	49	14	49	19	23
											49	70	49	82	49	108	49	110	
50		1	6371	51	15	6515	0	0	0	16238096	50	5	50	7	50	24	50	30	26
											50	52	50	52	50	62	50	67	
											50	108	50	110	51	6	51	11	
51	49		6549	51	110	6610	0	0	0	2514933	51	49	51	51	0	0	0	0	3
52	107		6737	52	110	6740	0	0	0	0	0	0	0	0	0	0	0	0	0
53	107		6867	53	110	6870	0	0	0	0	0	0	0	0	0	0	0	0	0
54	105		6995	54	110	7000	0	0	0	4867873	54	105	54	110	0	0	0	0	6
55	44		7064	55	44	7064	15	0	0	0	0	0	0	0	0	0	0	0	0
55	103		7123	55	106	7126	12	0	0	849247	55	103	55	106	0	0	0	0	4
56	19		7169	56	29	7179	25	0	0	8710425	56	19	56	29	0	0	0	0	11
56	78		7228	56	110	7260	28	0	0	6205364	56	78	56	83	56	103	56	110	14
57	12		7292	57	103	7383	41	0	0	7281736	57	33	57	33	57	61	57	69	12
											57	102	57	103	0	0	0	0	

TOTAL OPERATIONS= 31

TOTAL FRAMES = 182 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 5, CYCLE 1, QUARTER 1
TAKE LIMIT 1303, FROM REV 58 TO 71 (72), 15 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MAEXT	NOLNT	MADNIT
58	1	1	0	0	0	0	46	0
59	0	0	0	0	0	0	27	0
60	0	0	0	0	0	0	24	0
61	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	35	0
63	0	0	0	0	0	0	21	0
64	0	0	0	0	0	0	0	0
65	16	48	0	0	0	0	0	0
66	9	46	0	0	0	0	0	0
67	4	30	0	0	0	0	0	0
68	2	29	0	0	0	0	0	0
69	1	26	43	66	0	0	0	0
70	1	18	35	68	0	0	36	0
71	1	11	0	0	0	0	47	0

ST	ORR	ST FRM	IREV1	ENDORR	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
58		2	7412	58	103	7513	40	0	2158245	58 44	58 46	58 103	58 103	2	0	2	0	4
59		1	7541	59	50	7590	21	0	3252244	59 19	59 19	59 43	59 45	2	0	2	0	4
60		1	7671	60	72	7742	18	0	17098504	60 41	60 48	60 57	60 72	2	0	2	6	24
61		1	7801	62	103	8033	29	0	29325007	61 34	61 34	61 48	61 71	2	0	7	22	45
										61 103	61 103	62 22	62 25					
										62 34	62 37	62 46	62 54					
										62 102	62 103	0 0	0 0					
63		1	8061	63	94	8144	15	0	14146859	63 63	63 84	0 0	0 0	1	0	1	29	22
64		1	8191	64	73	8263	0	0	8587596	64 19	64 27	64 49	64 53	1	0	4	47	18
										64 62	64 64	64 73	64 73					
65		49	8369	65	51	8371	7	0	2494933	65 49	65 51	0 0	0 0	1	0	1	43	3
66		104	8554	66	104	8554	9	0	0	0 0	0 0	0 0	0 0	0	0	0	34	0
67		104	8684	67	104	8684	10	0	0	0 0	0 0	0 0	0 0	0	0	0	24	0
68		103	8813	68	103	8813	20	0	811311	68 103	68 103	0 0	0 0	0	0	1	5	1
69		42	8882	69	42	8882	18	0	0	0 0	0 0	0 0	0 0	0	0	0	0	0
69		104	8944	69	104	8944	12	0	0	0 0	0 0	0 0	0 0	0	0	0	0	0
70		19	8989	70	34	9004	27	0	4918869	70 19	70 22	70 33	70 34	0	0	2	0	6
70		79	9049	70	103	9073	30	0	3040178	70 79	70 83	70 102	70 103	0	0	2	0	7
71		14	9114	71	104	9204	41	0	8249734	71 14	71 19	71 57	71 59	0	0	3	0	12
										71 102	71 104	0 0	0 0					

TOTAL OPERATIONS= 27

TOTAL FRAMES = 146 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 6, CYCLE 1, QUARTER 1
TAKE LIMIT 1558, FROM REV 72 TO 85 (86). 15 PASSES. DAYFLG= 1

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
72	1	1	0	0	0	0	46	0
73	0	0	0	0	0	0	27	0
74	0	0	0	0	0	0	24	0
75	0	0	0	0	0	0	0	0
76	0	0	0	0	0	0	35	0
77	0	0	0	0	0	0	17	0
78	0	0	0	0	0	0	0	0
79	16	48	0	0	0	0	0	0
80	9	45	0	0	0	0	0	0
81	4	29	0	0	0	0	0	0
82	2	29	0	0	0	0	0	0
83	1	25	42	67	0	0	0	0
84	1	17	35	68	0	0	37	0
85	1	11	0	0	0	0	48	0

ST	ORR	ST	FRM	IREV1	ENDORR	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
72		2	9232	72	45	9275	40	0	0	2449933	72	7	72	8	72	45	72	45	5	0	2	0	3
73		1	9361	73	102	9462	21	0	0	4563555	73	6	73	8	73	45	73	46	5	0	2	0	5
74		1	9491	74	110	9600	18	0	0	10370085	74	33	74	33	74	50	74	55	5	0	3	0	13
75		1	9621	76	110	9860	29	0	0	30295407	74	75	74	80	0	0	0	0					
											75	17	75	18	75	31	75	32	5	0	7	14	43
											75	46	75	71	76	6	76	7					
											76	20	76	24	76	38	76	40					
											76	52	76	54	0	0	0	0					
77		1	9881	77	110	9990	11	0	0	23692925	77	5	77	7	77	16	77	17	3	0	4	38	35
											77	62	77	85	77	105	77	110					
78		1	10011	79	15	10155	0	0	0	9908673	78	8	78	10	78	23	78	25	3	0	6	53	15
											78	48	78	49	78	66	78	67					
											78	108	78	109	79	13	79	15					
79		49	10189	80	8	10278	0	0	0	4946182	79	49	79	51	80	5	80	8	3	0	2	60	7
80		107	10377	80	110	10380	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	60	0
81		107	10507	81	110	10510	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	60	0
82		103	10633	82	110	10640	0	0	0	811311	82	103	82	103	0	0	0	0	3	0	1	51	1
83		41	10701	83	41	10701	20	0	0	0	0	0	0	0	0	0	0	0	3	0	0	41	0
83		78	10738	83	110	10770	0	0	0	3896492	83	78	83	83	83	109	83	110	3	0	2	49	8
84		18	10808	84	34	10824	13	0	0	7875814	84	18	84	21	84	30	84	34	3	0	2	45	9
84		69	10859	84	83	10873	31	0	0	3409866	84	69	84	69	84	79	84	83	0	0	2	20	6
85		12	10932	85	102	11022	42	0	0	211311	85	102	85	102	0	0	0	0	0	0	1	0	1

TOTAL OPERATIONS= 34

TOTAL FRAMES = 146 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 7, CYCLE 1, QUARTER 1
TAKE LIMIT 1814, FROM REV 86 TO 99 (99), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
86	1	1	0	0	0	0	46	0
87	0	0	0	0	0	0	27	0
88	0	0	0	0	0	0	24	0
89	0	0	0	0	0	0	16	0
90	0	0	0	0	0	0	35	0
91	0	0	0	0	0	0	14	0
92	0	0	0	0	0	0	0	0
93	15	48	0	0	0	0	0	0
94	8	44	0	0	0	0	0	0
95	4	29	0	0	0	0	0	0
96	2	29	0	0	0	0	0	0
97	1	25	41	67	0	0	0	0
98	1	17	35	67	0	0	39	0
99	1	10	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDOR8	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
86		2	11052	86	103	11153	40	0	0	3373555	86 19	86 19	86 43	86 46	3	0	2	0	5
87		1	11181	87	44	11224	21	0	0	1629932	87 42	87 44	0 0	0 0	3	0	1	0	3
88		1	11311	88	75	11385	18	0	0	15982267	88 40	88 41	88 50	88 57	3	0	3	2	20
											88 66	88 75	0 0	0 0					
89		1	11441	89	71	11511	10	0	0	15793475	89 48	89 71	0 0	0 0	3	0	1	16	24
90		1	11571	90	103	11673	29	0	0	16512029	90 19	90 35	90 45	90 54	3	0	3	16	29
											90 102	90 103	0 0	0 0					
91		1	11701	91	100	11800	8	0	0	20864039	91 19	91 19	91 58	91 84	3	0	3	37	29
											91 100	91 100	0 0	0 0					
92		1	11831	92	67	11897	0	0	0	8739732	92 22	92 25	92 52	92 55	3	0	3	49	12
											92 64	92 67	0 0	0 0					
93	104	12064	93	104	12064	8	0	0	0	0	0 0	0 0	0 0	0 0	0	0	0	41	0
94	104	12194	94	104	12194	10	0	0	0	0	0 0	0 0	0 0	0 0	0	0	0	31	0
95	104	12324	95	104	12324	10	0	0	0	0	0 0	0 0	0 0	0 0	0	0	0	21	0
96	103	12453	96	103	12453	19	0	0	0	811311	96 103	96 103	0 0	0 0	0	0	1	3	1
97	40	12520	97	40	12520	21	0	0	0	0	0 0	0 0	0 0	0 0	0	0	0	0	0
97	83	12563	97	103	12583	11	0	0	0	3086177	97 83	97 88	97 103	97 103	0	0	2	0	7
98	18	12628	98	34	12644	24	0	0	0	8439126	98 25	98 34	0 0	0 0	0	0	1	0	10
98	76	12686	98	103	12713	33	0	0	0	4978111	98 76	98 83	98 102	98 103	0	0	2	0	10
99	11	12751	99	110	12850	42	0	0	0	4764805	99 11	99 12	99 52	99 53	0	0	3	0	9
											99 106	99 110	0 0	0 0					

TOTAL OPERATIONS= 25

TOTAL FRAMES = 159 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 8, CYCLE 1, QUARTER 1

TAKE LIMIT 2057, FROM REV 100 TO 113 (113), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
100	0	0	0	0	0	0	45	0
101	0	0	0	0	0	0	27	0
102	0	0	0	0	0	0	23	0
103	0	0	0	0	0	0	18	0
104	0	0	0	0	0	0	35	0
105	0	0	0	0	0	0	0	0
106	28	35	0	0	0	0	0	0
107	15	48	0	0	0	0	0	0
108	8	44	0	0	0	0	0	0
109	4	29	0	0	0	0	0	0
110	2	29	0	0	0	0	0	0
111	1	25	40	68	0	0	0	0
112	1	16	35	67	0	0	39	0
113	1	9	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
100		1	12871	100	109	12979		39	0	8212799	100	11	100	17	100	51	100	52	5	0	2	0	9
101		1	13001	101	110	13110		21	0	4302555	101	9	101	10	101	34	101	36	5	0	2	0	5
102		1	13131	102	110	13240		17	0	13321626	102	44	102	44	102	61	102	66	5	0	3	1	18
											102	75	102	85	0	0	0	0					
103		1	13261	103	105	13365		12	0	13418535	103	15	103	15	103	49	103	68	5	0	2	10	21
104		1	13391	104	107	13497		29	0	8321433	104	6	104	7	104	19	104	24	5	0	4	0	11
											104	39	104	40	104	105	104	105					
105		1	13521	106	24	13674		0	0	31532493	105	5	105	6	105	15	105	17	5	0	4	40	40
											105	58	105	89	106	22	106	24					
106	52		13702	107	14	13794		8	0	5508490	106	63	106	67	107	12	107	14	5	0	2	40	8
107	49		13829	107	110	13890		0	0	1430623	107	49	107	50	0	0	0	0	3	0	1	42	2
108	107		14017	108	110	14020		0	0	0	0	0	0	0	0	0	0	3	0	0	42	0	
109	107		14147	109	110	14150		0	0	0	0	0	0	0	0	0	0	3	0	0	42	0	
110	103		14273	110	110	14280		0	0	6390492	110	103	110	110	0	0	0	0	3	0	1	50	8
111	39		14339	111	39	14339		23	0	0	0	0	0	0	0	0	0	3	0	0	27	0	
111	76		14376	111	103	14403		0	0	7960980	111	76	111	91	0	0	0	0	3	0	1	43	16
112	17		14447	112	34	14464		23	0	11862608	112	17	112	34	0	0	0	0	3	0	1	38	18
112	68		14498	112	107	14537		33	0	7844842	112	68	112	83	112	102	112	107	0	0	2	27	22
113	10		14570	113	103	14663		42	0	11681838	113	19	113	19	113	51	113	69	0	0	3	7	22
											113	102	113	103	0	0	0	0					

TOTAL OPERATIONS= 28

TOTAL FRAMES = 200 7 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 9, CYCLE 1, QUARTER 1

TAKE LIMIT 2258, FROM REV 114 TO 127 (127); 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
114	0	0	0	0	0	0	44	0
115	0	0	0	0	0	0	27	0
116	0	0	0	0	0	0	22	0
117	0	0	0	0	0	0	21	0
118	0	0	0	0	0	0	35	0
119	0	0	0	0	0	0	0	0
120	25	38	0	0	0	0	0	0
121	14	48	0	0	0	0	0	0
122	8	43	0	0	0	0	0	0
123	4	29	0	0	0	0	0	0
124	2	29	0	0	0	0	0	0
125	1	24	39	69	0	0	0	0
126	1	16	35	66	0	0	40	0
127	1	7	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
114		1	14691	114	103	14793		38	0	3227867	114 19	114 19	114 32	114 33	1	0	4	0	6
											114 55	114 55	114 102	114 103					
115		1	14821	115	60	14880		21	0	8648529	115 31	115 49	115 59	115 60	1	0	2	0	21
116		1	14951	116	103	15053		16	0	18068047	116 27	116 28	116 42	116 45	1	0	5	13	29
											116 57	116 71	116 80	116 85					
											116 102	116 103	0	0	0				
117		1	15081	117	103	15183		15	0	11730911	117 33	117 33	117 49	117 64	1	0	3	17	19
											117 102	117 103	0	0	0				
118		1	15211	118	103	15313		29	0	15759864	118 20	118 25	118 37	118 50	1	0	3	10	22
											118 102	118 103	0	0	0				
119		1	15341	120	23	15493		8	0	27969537	119 58	119 89	119 99	119 100	1	0	3	39	37
											120 21	120 23	0	0	0				
120	53	15523	120	68	15538		6	0	0	8144977	120 53	120 68	0	0	0	0	1	49	16
121	49	15649	121	49	15649		6	0	0	717313	121 49	121 49	0	0	0	0	1	44	1
122	104	15834	122	104	15834		10	0	0	0	0	0	0	0	0	0	0	34	0
123	104	15964	123	104	15964		10	0	0	0	0	0	0	0	0	0	0	24	0
124	104	16094	124	104	16094		11	0	0	0	0	0	0	0	0	0	0	13	0
125	38	16158	125	38	16158		25	0	0	0	0	0	0	0	0	0	0	0	0
125	80	16200	125	84	16204		10	0	0	3061555	125 80	125 84	0	0	0	0	1	0	5
126	17	16267	126	34	16284		10	0	0	10012366	126 21	126 34	0	0	0	0	1	4	14
126	75	16325	126	85	16335		34	0	0	5261418	126 75	126 85	0	0	0	0	1	0	11
127	12	16392	127	110	16490		42	0	0	7140974	127 12	127 13	127 50	127 54	0	0	3	0	16
											127 102	127 110	0	0	0	0			

TOTAL OPERATIONS= 28

TOTAL FRAMES = 197 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 10, CYCLE 1, QUARTER 1
TAKE LIMIT 2463, FROM REV 128 TO 141 (141), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
128	0	0	0	0	0	0	43	0
129	0	0	0	0	0	0	26	0
130	0	0	0	0	0	0	21	0
131	0	0	0	0	0	0	23	0
132	0	0	0	0	0	0	35	0
133	0	0	0	0	0	0	0	0
134	24	39	0	0	0	0	0	0
135	14	48	0	0	0	0	0	0
136	8	42	0	0	0	0	0	0
137	3	29	0	0	0	0	0	0
138	1	29	0	0	0	0	0	0
139	1	24	39	69	0	0	0	0
140	1	15	35	66	0	0	41	0
141	1	5	0	0	0	0	48	0

ST	ORR	ST	FRM	IREV1	ENDORR	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
128		1	16511	128	108	16618		37	0	8226113	128 5	128 6	128 15	128 19	5	0	3	0	10
											128 32	128 34	0 0	0 0					
129		1	16641	129	108	16748		20	0	4239556	129 9	129 9	129 33	129 36	5	0	2	0	5
130		1	16771	130	110	16880		15	0	24424612	130 37	130 39	130 48	130 73	5	0	3	19	34
											130 82	130 86	0 0	0 0					
131		1	16901	131	110	17010		17	0	11679006	131 36	131 36	131 45	131 59	5	0	2	18	16
132		1	17031	132	105	17135		29	0	5801492	132 5	132 7	132 45	132 46	5	0	3	0	8
											132 103	132 105	0 0	0 0					
133		1	17161	134	23	17313		10	0	29246537	133 5	133 5	133 14	133 14	5	0	4	27	37
											133 58	133 89	134 21	134 23					
134		52	17342	134	110	17400		0	0	6832352	134 58	134 67	134 107	134 110	2	0	2	41	14
135		107	17527	135	110	17530		0	0	1277244	135 107	135 110	0 0	0 0	2	0	1	45	4
136		107	17657	136	110	17660		0	0	1327244	136 107	136 110	0 0	0 0	2	0	1	49	4
137		107	17787	137	110	17790		0	0	2753248	137 107	137 110	0 0	0 0	2	0	1	53	4
138		103	17913	138	109	17919		9	0	4867868	138 103	138 108	0 0	0 0	2	0	1	50	6
139		38	17978	139	38	17978		25	0	0	0 0	0 0	0 0	0 0	2	0	0	25	0
139		74	18014	139	109	18049		9	0	12897604	139 74	139 90	139 109	139 109	2	0	2	34	18
140		19	18089	140	34	18104		10	0	11889984	140 19	140 34	0 0	0 0	2	0	1	40	16
140		69	18139	140	110	18180		35	0	8483218	140 69	140 85	140 108	140 110	2	0	2	25	20
141		6	18206	141	103	18303		42	0	6919800	141 19	141 19	141 49	141 55	0	0	3	0	9
											141 103	141 103	0 0	0 0					

TOTAL OPERATIONS= 31

TOTAL FRAMES = 205 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 11, CYCLE 1, QUARTER 1

TAKE LIMIT 2659, FROM REV 142 TO 155 (155), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
142	0	0	0	0	0	0	42	0
143	0	0	0	0	0	0	26	0
144	0	0	0	0	0	0	21	0
145	0	0	0	0	0	0	25	0
146	0	0	0	0	0	0	34	0
147	0	0	0	0	0	0	0	0
148	23	41	0	0	0	0	0	0
149	14	48	0	0	0	0	0	0
150	7	42	0	0	0	0	0	0
151	3	29	0	0	0	0	0	0
152	1	29	0	0	0	0	0	0
153	1	23	38	69	0	0	0	0
154	1	15	35	65	0	0	42	0
155	1	5	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
142		1	18331	142	103	18433		36	0	10658732	142 19	142 19	142 31	142 31	4	0	3	0	12
											142 40	142 49	0 0	0 0					
143		1	18461	143	78	18538		20	0	7687112	143 31	143 36	143 46	143 47	4	0	3	0	10
											143 77	143 78	0 0	0 0					
144		1	18591	144	80	18670		15	0	21871604	144 38	144 71	0 0	0 0	4	0	1	19	34
145		1	18721	145	57	18777		19	0	14859875	145 36	145 57	0 0	0 0	4	0	1	22	22
146		1	18851	146	42	18892		28	0	6627807	146 22	146 25	146 38	146 42	4	0	2	3	9
147		1	18981	148	22	19132		0	0	29642454	147 19	147 19	147 58	147 91	4	0	4	43	40
											147 100	147 100	148 19	148 22					
148		53	19163	148	68	19178		0	0	3868557	148 64	148 68	0 0	0 0	4	0	1	48	5
149		104	19344	149	104	19344		6	0	0	0 0	0 0	0 0	0 0	0	0	0	42	0
150		104	19474	150	104	19474		10	0	0	0 0	0 0	0 0	0 0	0	0	0	32	0
151		104	19604	151	104	19604		11	0	0	0 0	0 0	0 0	0 0	0	0	0	21	0
152		103	19733	152	103	19733		17	0	811311	152 103	152 103	0 0	0 0	0	0	1	5	1
153		37	19797	153	37	19797		26	0	0	0 0	0 0	0 0	0 0	0	0	0	0	0
153		76	19836	153	90	19850		9	0	8124660	153 76	153 90	0 0	0 0	0	0	1	6	15
154		16	19906	154	34	19924		10	0	12203684	154 20	154 34	0 0	0 0	0	0	1	11	15
154		72	19962	154	103	19993		36	0	9359978	154 72	154 85	154 102	154 103	0	0	2	0	16
155		48	20068	155	109	20129		42	0	9191987	155 48	155 55	155 102	155 109	0	0	2	0	16

TOTAL OPERATIONS= 22

TOTAL FRAMES = 195 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 12, CYCLE 1, QUARTER 1
TAKE LIMIT 2866, FROM REV 156 TO 169 (169). 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
156	0	0	0	0	0	0	41	0
157	0	0	0	0	0	0	26	0
158	0	0	0	0	0	0	20	0
159	0	0	0	0	0	0	27	0
160	0	0	0	0	0	0	34	0
161	0	0	0	0	0	0	0	0
162	22	42	0	0	0	0	0	0
163	14	48	0	0	0	0	0	0
164	7	41	0	0	0	0	0	0
165	3	29	0	0	0	0	0	0
166	1	29	0	0	0	0	0	0
167	1	23	38	59	0	0	0	0
168	1	14	35	64	0	0	42	0
169	1	4	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OR	FR
156		1	20151	156	108	20258	35	0	7002489	156 12	156 15	156 32	156 32	5	0	4	8	
										156 41	156 42	156 51	156 51					
157		1	20281	157	105	20385	20	0	9892056	157 5	157 8	157 33	157 43	5	0	4	13	
										157 54	157 55	157 76	157 77					
158		1	20411	158	110	20520	14	0	19675051	158 49	158 77	158 9	158 9	5	0	1	29	
159		1	20541	159	110	20650	21	0	18075224	159 12	159 14	159 34	159 57	5	0	2	23	
160		1	20671	160	110	20780	28	0	2214935	160 5	160 7	160 9	160 9	5	0	1	3	
161		1	20801	162	21	20951	6	0	28402902	161 5	161 5	161 32	161 33	5	0	5	35	
										161 58	161 59	161 72	161 71					
										162 16	162 21	162 9	162 9					
162		53	20983	163	9	21069	0	0	9854911	162 58	162 67	162 107	162 110	2	0	3	19	
										163 5	163 9	163 9	163 9					
163		107	21167	163	110	21170	0	0	1277244	163 107	163 110	163 9	163 9	2	0	1	52	
164		107	21297	164	110	21300	0	0	1317244	164 107	164 110	164 9	164 9	2	0	1	56	
165		106	21426	165	110	21430	6	0	4056560	165 106	165 110	165 9	165 9	2	0	1	55	
166		110	21560	166	110	21560	0	0	711313	166 110	166 110	166 9	166 9	0	0	1	56	
167		37	21617	167	37	21617	26	0	0	0	0	0	0	0	0	0	30	
167		74	21654	167	110	21690	8	0	7359292	167 74	167 83	167 104	167 110	0	0	2	39	
168		16	21726	168	34	21744	19	0	13067922	168 16	168 34	168 9	168 9	0	0	1	39	
168		74	21784	168	107	21817	36	0	3180804	168 74	168 76	168 102	168 107	0	0	2	12	
169		5	21845	169	69	21909	42	0	18299469	169 19	169 19	169 47	169 69	0	0	2	0	

TOTAL OPERATIONS= 31
TOTAL FRAMES = 213 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 13, CYCLE 1, QUARTER 1
TAKE LIMIT 3055, FROM REV 170 TO 183 (183), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
170	0	0	0	0	0	0	40	0
171	0	0	0	0	0	0	26	0
172	0	0	0	0	0	0	18	0
173	0	0	0	0	0	0	29	0
174	0	0	0	0	0	0	33	0
175	0	0	0	0	0	0	0	0
176	21	43	0	0	0	0	0	0
177	14	48	0	0	0	0	0	0
178	7	40	0	0	0	0	0	0
179	3	29	0	0	0	0	0	0
180	1	29	0	0	0	0	0	0
181	1	22	37	69	0	0	0	0
182	1	14	35	63	0	0	43	0
183	1	4	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR			
170		1	21971	170	35	22005		34	0	2669555	170	19	170	32	170	35	2	0	2	0	5	
171		1	22101	171	103	22203		20	0	10889841	171	30	171	48	171	74	2	0	3	2	22	
											171	102	171	103	0	0	0	0				
172		1	22231	172	103	22333		12	0	20949595	172	40	172	71	172	102	2	0	2	24	34	
173		1	22361	173	103	22463		23	0	16236262	173	19	173	20	173	29	2	0	3	34	33	
											173	102	173	103	0	0	0	0				
174		1	22491	174	103	22593		27	0	711312	174	103	174	103	0	0	0	0	0	1	8	1
175		1	22621	176	20	22770		0	0	35043266	175	19	175	19	175	30	0	0	4	57	49	
											175	59	175	100	175	19	176	20				
176		64	22814	176	67	22817		0	0	2897244	176	64	176	67	0	0	0	0	0	1	61	4
177		49	22929	177	49	22929		6	0	517312	177	49	177	49	0	0	0	0	0	1	56	1
178		104	23114	178	104	23114		10	0	0	0	0	0	0	0	0	0	0	0	46	0	
179		47	23187	179	47	23187		11	0	217311	179	47	179	47	0	0	0	0	0	1	36	1
180		103	23373	180	103	23373		16	0	811311	180	103	180	103	0	0	0	0	0	1	21	1
181		36	23436	181	36	23436		27	0	0	0	0	0	0	0	0	0	0	0	0	0	0
181		104	23504	181	104	23504		8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
182		15	23545	182	34	23564		18	0	8710981	182	19	182	34	0	0	0	0	0	1	0	16
182		68	23598	182	103	23633		37	0	2279795	182	68	182	75	182	103	0	0	2	0	9	
183		47	23707	183	109	23769		42	0	15927336	183	47	183	69	183	103	0	0	2	0	30	

TOTAL OPERATIONS= 24

TOTAL FRAMES = 206 0 FRAMES ON TAPE, END OF DAY.

TAKE LIMIT 3250, FROM REV 184 TO 197 (197), 16 PASSES. DAYFLG= 0

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

[illegible]

ST	ORB	ST	ERM	IREV1	ENDORB	ENDERM	IREV2	IOUT	MAD	KI		ON	OFF	ON	OFF	11	12	OP	TP	FR
----	-----	----	-----	-------	--------	--------	-------	------	-----	----	--	----	-----	----	-----	----	----	----	----	----

TOTAL FRAMES = 204

© 2000 Blackwell Science Ltd, *Journal of Internal Medicine* 247: 399–405

CALLING OPTI, DAY 15, CYCLE 1, QUARTER 1
TAKE LIMIT 3448, FROM REV 198 TO 211 (211), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
198	0	0	0	0	0	0	35	0
199	0	0	0	0	0	0	25	0
200	0	0	0	0	0	0	17	0
201	0	0	0	0	0	0	30	0
202	0	0	0	0	0	0	32	0
203	0	0	0	0	0	0	0	0
204	19	45	0	0	0	0	0	0
205	14	48	0	0	0	0	0	0
206	6	39	0	0	0	0	0	0
207	3	29	0	0	0	0	0	0
208	1	29	0	0	0	0	0	0
209	1	22	36	69	0	0	20	0
210	1	13	36	62	0	0	44	0
211	1	3	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
198		1	25611	198	55	25665	29	0	0	5809799	198 32	198 36	198 52	198 55	2	0	2	0	9
199		1	25741	199	103	25843	19	0	0	16127727	199 31	199 48	199 57	199 54	2	0	3	9	28
											199 102	199 103	0 0	0 0					
200		1	25871	200	79	25949	11	0	0	14972165	200 49	200 31	0 0	0 0	2	0	1	21	23
201		1	26001	201	103	26103	24	0	0	13020551	201 19	201 22	201 37	201 51	2	0	3	15	21
											201 102	201 103	0 0	0 0					
202		1	26131	202	103	26233	26	0	0	711311	202 103	202 103	0 0	0 0	2	0	1	0	1
203		1	26261	203	97	26357	0	0	0	35408947	203 15	203 33	203 59	203 97	2	0	2	45	48
204		64	26454	204	67	26457	0	0	0	2877244	204 64	204 67	0 0	0 0	2	0	1	52	4
205		104	26624	205	104	26624	7	0	0	0	0 0	0 0	0 0	0 0	0	0	0	45	0
206		104	26754	206	104	26754	10	0	0	0	0 0	0 0	0 0	0 0	0	0	0	35	0
207		47	26827	207	103	26883	11	0	0	1255933	207 47	207 48	207 103	207 103	0	0	2	27	3
208		104	27014	208	104	27014	11	0	0	0	0 0	0 0	0 0	0 0	0	0	0	15	0
209		35	27075	209	35	27075	28	0	0	0	0 0	0 0	0 0	0 0	0	0	0	0	0
209		80	27120	209	102	27142	21	0	0	2348555	209 80	209 83	209 102	209 102	0	0	2	0	5
210		14	27184	210	35	27205	16	0	0	8740360	210 22	210 35	0 0	0 0	0	0	1	0	14
210		63	27233	210	103	27273	38	0	0	11115288	210 63	210 69	210 78	210 85	0	0	3	0	17
											210 102	210 103	0 0	0 0					
211		4	27304	211	67	27367	42	0	0	16970084	211 15	211 18	211 33	211 33	0	0	3	0	26
											211 47	211 67	0 0	0 0					

TOTAL OPERATIONS= 24

TOTAL FRAMES = 199 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI, DAY 16, CYCLE 1, QUARTER 1

TAKE LIMIT 3650, FROM REV 212 TO 225 (225), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
212	0	0	0	0	0	0	28	0
213	0	0	0	0	0	0	25	0
214	0	0	0	0	0	0	16	0
215	0	0	0	0	0	0	31	0
216	0	0	0	0	0	0	32	0
217	0	0	0	0	0	0	0	0
218	19	46	0	0	0	0	0	0
219	14	48	0	0	0	0	0	0
220	6	38	0	0	0	0	0	0
221	3	29	0	0	0	0	0	0
222	1	29	0	0	0	0	0	0
223	1	21	36	69	0	0	23	0
224	1	13	37	60	0	0	45	0
225	1	3	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
212		1	27431	212	110	27540		22	0	17662221	212 15	212 18	212 32	212 33	5	0	3	0	20
											212 42	212 55	0 0	0 0					
213		1	27561	213	107	27667		19	0	10812688	213 31	213 37	213 50	213 56	5	0	3	0	15
											213 65	213 65	0 0	0 0					
214		1	27691	214	77	27767		10	0	18478034	214 49	214 77	0 0	0 0	5	0	1	19	29
215		1	27821	215	54	27874		25	0	5871194	215 27	215 27	215 36	215 41	5	0	2	1	7
216		1	27951	216	110	28060		26	0	7158124	216 5	216 7	216 78	216 79	3	0	3	0	10
											216 106	216 110	0 0	0 0					
217		1	28081	218	16	28226		0	0	36077948	217 25	217 33	217 60	217 69	3	0	5	48	48
											217 78	217 97	217 107	217 110					
											218 12	218 16	0 0	0 0					
218	107		28317	218	110	28320		0	0	0	0 0	0 0	0 0	0 0	3	0	0	48	0
219	107		28447	219	110	28450		0	0	1317244	219 107	219 110	0 0	0 0	0	0	1	52	4
220	107		28577	220	110	28580		6	0	1297244	220 107	220 110	0 0	0 0	0	0	1	50	4
221	107		28707	221	110	28710		6	0	3245250	221 107	221 110	0 0	0 0	0	0	1	48	4
222	110		28840	222	110	28840		0	0	711313	222 110	222 110	0 0	0 0	0	0	1	49	1
223	35		28895	223	35	28895		28	0	0	0 0	0 0	0 0	0 0	0	0	0	21	0
223	77		28937	223	102	28962		24	0	6334426	223 77	223 86	223 102	223 102	0	0	2	8	11
224	14		29004	224	36	29026		6	0	8838152	224 14	224 36	0 0	0 0	0	0	1	25	23
224	61		29051	224	110	29100		39	0	2985114	224 61	224 61	224 102	224 110	0	0	2	0	10
225	4		29124	225	102	29222		42	0	11605217	225 33	225 34	225 46	225 62	0	0	3	0	20
											225 102	225 102	0 0	0 0					

TOTAL OPERATIONS= 29

TOTAL FRAMES = 206 0 FRAMES ON TAPE, END OF DAY.

CALLING OPTI. DAY 17. CYCLE 1. QUARTER 1
TAKE LIMIT 3846. FROM REV 226 TO 239 (239). 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NOLNT	MADNIT
226	0	0	0	0	0	0	28	0
227	0	0	0	0	0	0	25	0
228	0	0	0	0	0	0	15	0
229	0	0	0	0	0	0	32	0
230	0	0	0	0	0	0	31	0
231	0	0	0	0	0	0	0	0
232	18	46	0	0	0	0	0	0
233	14	47	0	0	0	0	0	0
234	6	37	0	0	0	0	0	0
235	3	29	0	0	0	0	0	0
236	1	28	0	0	0	0	0	0
237	1	21	35	69	0	0	26	0
238	1	12	38	59	0	0	46	0
239	1	2	0	0	0	0	48	0

ST	ORR	ST	FRM	IREV1	ENDORR	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR
226		1	29251	226	55	29305	22	0	0	6766800	226 19	226 19	226 33	226 35	2	0	3	0	4
											226 51	226 55	0 0	0 0					
227		1	29381	227	102	29482	19	0	0	10848926	227 31	227 32	227 41	227 45	2	0	5	0	14
											227 54	227 56	227 65	227 72					
											227 102	227 102	0 0	0 0					
228		1	29511	228	103	29613	9	0	0	23249592	228 19	228 19	228 33	228 37	2	0	4	25	34
											228 46	228 71	228 102	228 103					
229		1	29641	229	103	29743	26	0	0	15029101	229 19	229 21	229 30	229 32	2	0	4	25	26
											229 41	229 58	229 102	229 103					
230		1	29771	230	103	29873	25	0	0	7601298	230 64	230 79	230 103	230 103	1	0	2	17	17
231		1	29901	231	93	29993	0	0	0	33332696	231 25	231 33	231 59	231 93	1	0	2	61	44
232	104	30134	232	104	30134	0	0	0	0	0	0	0	0	0	0	0	0	61	0
233	104	30264	233	104	30264	7	0	0	0	0	0	0	0	0	0	0	0	54	0
234	104	30394	234	104	30394	10	0	0	0	0	0	0	0	0	0	0	0	44	0
235	46	30466	235	47	30467	11	0	0	0	454622	235 46	235 47	0 0	0 0	0	0	1	35	2
236	104	30654	236	104	30654	15	0	0	0	0	0	0	0	0	0	0	0	20	0
237	34	30714	237	34	30714	25	0	0	0	0	0	0	0	0	0	0	0	0	0
237	70	30750	237	102	30782	26	0	0	0	7114602	237 70	237 86	237 102	237 102	0	0	2	0	18
238	13	30823	238	37	30847	0	0	0	0	6579811	238 21	238 22	238 31	238 37	0	0	2	9	9
238	102	30912	238	102	30912	40	0	0	0	211311	238 102	238 102	0 0	0 0	0	0	1	0	1
239	3	30943	239	110	31050	42	0	0	0	13454157	239 13	239 18	239 33	239 35	0	0	4	0	23
											239 47	239 51	239 102	239 110					

TOTAL OPERATIONS= 30

TOTAL FRAMES = 202 0 FRAMES ON TAPE. END OF DAY.

CALLING OPTI, DAY 18, CYCLE 1, QUARTER 1

TAKE LIMIT 4045, FROM REV 240 TO 2 1 2), 16 PASSES. DAYFLG= 0

	NENT(1)	NEXIT(1)	NENT(2)	NEXIT(2)	MADENT	MADEXT	NDLNT	MADNIT
240	0	0	0	0	0	0	28	0
241	0	0	0	0	0	0	25	0
242	0	0	0	0	0	0	14	0
243	0	0	0	0	0	0	32	0
244	0	0	0	0	0	0	29	0
245	0	0	0	0	0	0	0	0
246	18	46	0	0	0	0	0	0
247	14	47	0	0	0	0	0	0
248	5	36	0	0	0	0	0	0
249	3	29	0	0	0	0	0	0
250	1	28	0	0	0	0	0	0
251	1	20	35	69	0	0	28	0
1	1	12	38	58	0	0	46	0
2	1	2	0	0	0	0	48	0

ST	ORB	ST	FRM	IREV1	ENDORB	ENDFRM	IREV2	IOUT	MAD	KT	ON	OFF	ON	OFF	L1	L2	OP	TP	FR				
240		1	31071	240	110	31180		22	0	8779111	240	5	240	10	240	40	240	43	5	0	2	0	10
241		1	31201	241	107	31307		19	0	12629990	241	5	241	6	241	34	241	40	5	0	4	0	16
											241	66	241	70	241	79	241	80					
242		1	31331	242	110	31440		8	0	22840659	242	34	242	37	242	49	242	75	5	0	2	23	31
243		1	31461	243	110	31570		26	0	14938629	243	11	243	12	243	25	243	32	5	0	4	15	18
											243	41	243	41	243	50	243	56					
244		1	31591	244	109	31699		23	0	11692999	244	5	244	7	244	17	244	17	5	0	4	8	16
											244	72	244	76	244	103	244	109					
245		1	31721	246	13	31863		0	0	31731840	245	25	245	33	245	58	245	69	5	0	4	46	38
											245	78	245	91	246	11	246	13					
246	107		31957	247	13	31993		0	0	512312	247	13	247	13	0	0	0	0	3	0	1	47	1
247	107		32087	247	110	32090		0	0	0	0	0	0	0	0	0	0	0	3	0	0	47	0
248	107		32217	248	110	32220		0	0	0	0	0	0	0	0	0	0	0	3	0	0	47	0
249	103		32343	249	110	32350		0	0	4867868	249	103	249	108	0	0	0	0	3	0	1	53	6
250	104		32474	250	107	32477		14	0	849247	250	104	250	107	0	0	0	0	0	0	1	43	4
251	34		32534	251	34	32534		25	0	0	0	0	0	0	0	0	0	0	0	0	0	18	0
251	77		32577	251	107	32607		28	0	6379982	251	77	251	86	251	107	251	107	0	0	2	6	16
1	13		13	1	37	37		0	0	6173426	1	19	1	22	1	31	1	37	0	0	2	17	11
1	104		104	1	104	104		40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	3		133	2	49	179		42	0	3763178	2	30	2	34	2	48	2	49	0	0	2	0	7

TOTAL OPERATIONS= 29

TOTAL FRAMES = 174 0 FRAMES ON TAPE, END OF DAY.

TOTAL OPERATIONS THIS CYCLE = 486

TOTAL FRAMES THIS CYCLE = 3328

DATA USED FROM QUARTER 1

RUN ID - R26,P,3STA

MAP 1

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

111111111222222222333333333444444444555555555666666666777777777888888888999999999000000000111111111222 L N D
01234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901 R M T

30	1111111111111111	1221		122222211111111111	0 43 0
44	1111111111111111	11 1	11	122222211111111111	0 44 0
58	1111111111111111		1111	122222211111111111	0 43 0
72	1111111111111111		1111	122222111111111111	0 43 0
86	1111111111111111		1111	122221111121111111	0 44 0
100	1111111111111111		111	122211111211111111	0 47 0
114	1111111111111111	11	11111111	122111111111111111	0 51 0
128	1111111111111111	222	1111111111		

142	1111111111111111	1222	11111111111111	111111112111111111	0 55 0
156	1111111111111111	222	11111111111111	111111211111111111	0 59 0
170	1111111111111111	2221	11111111111111	111112111111111111	0 59 0
184	1111111111111111	2221	11111111111111	111121111111111111	0 59 0
198	1111111111111111	22211	11111111111111	111211111111111111	0 60 0
212	1111111111111111	1221	11111111111111	122111111111111121	0 59 0
226	1111111111111122	1222	12111111111111	211111111111111121	0 59 0
240	1111111111111121	1221	12221111111111	111111111111111121	0 59 0
3	1111111111111211	1121	22222111111111	111111111111111121	0 59 0
17	1111111111111111	111	12222111111111	111111111111111121	0 58 0
31	1111111111112111		12222111111111	111111111111111122	0 55 0
45	1111111111121111		11221111111111	111111111111111122	0 54 0
59	1111111111121111		1111111111	111111111111111122	0 50 0
73	1111111111111111		11111111	111111111111111122	0 46 0
87	1111111112111111		221 1	111111111111111122	0 43 0
101	1111111111111111	11 112 11111		111111111111111122	0 49 0
115	1111111112111111	112221 23421	11 111	111111111111111122	0 56 0
129	1111111121111111	1222221233321	1111 1111111	111111111111111122	0 74 0
143	1111111111111111	1222332233221	111111221111111	111111111111111122	0 80 0
157	1111111211111111	1122232222221111211122344111111	1111111232	111111111111111122	0 81 0
171	1111111111111111	1222322222221111121135554322111	111133321	111111111111111122	0 78 0
185	1111111111111111	233212222321111121145555444322	111111	111111111111111122	0 76 0
199	1111112111111111	32321222332 11111114444444432111		111111111111111122	0 72 0
213	1111111111111111	222212222331 1111121334445544431111221112211		111111111111111122	0 82 0
227	1111111111111111	22 11222221 2111222334455544454222223332221111		111111111111111122	0 83 0
241	1111121111111111	1122211 1 1222333466554465433223333333122121		111111111111111122	0 82 0
4	1111111111111111	1122111 11 12232359776657555553333333233333321		111111111111111122	0 85 0
18	1111111111111111	112111 1111113324776545544444333333322333344311		111111111111111122	0 88 0
32	1111211111111111	111111 111211223465555656444554333333322444444332		111111111111111122	0 90 0
46	1111111111111111	1111 1121122235555556564445543333333224445554333		111111111111111122	0 88 0
60	1111111111111111	111 12212234465445454444453333333223555554333		111111111111111122	0 87 0
74	1111111111111111	1 221223234445444344443333433343335555543331		111111111111111122	0 86 0
88	1112111111111111	222123222335445433333344354444423334455543331		111111111111111122	0 87 0
102	1111111111111111	11 11211322232344433333355555444442333444443331		111111111111111122	0 89 0
116	1111111111111111	11 112222222221222333455555554444323434555543331		111111111111111122	0 91 0
130	1111111111111111	233334232231112233323545555533333323334555543332		111111111111111122	0 89 0
144	1121111111111111	11233333323112233332344443334333332333455553333		111111111111111122	0 90 0
158	1111111111111111	112333333211122333323433333222233233345443333		111111111111111122	0 89 0
172	1111111111111111	111243333221112233324343333332222121134344311		111111111111111122	0 89 0
186	1111111111111111	1112433322111223332333333332222211112444311		111111111111111122	0 88 0
200	1111111111111111	11 33322311334433322223333333222211113444		111111111111111122	0 83 0
214	1211111111111111	11 3322543333443222223333333222221111332		111111111111111122	0 81 0
228	1111111111111111	11332 54444433334422222333333332222211112		111111111111111122	0 82 0

242	111111111111111111	223333244444443333552222223333333222221211	11111111222222222222	0	83	0
5	111111111111111111	122333244444443344552222223333332222212	11111111122222222222	0	82	0
19	111111111111111111	1223222344544434445522222233333222211111	11111111122222222222	0	80	0
33	111111111111111111	122222234533333444552222223222222111111	11111111122222222222	0	80	0
47	211111111111111111	122222324333333444552222222222221111111	11111111122222222222	0	80	0
61	111111111111111113	1221 22334444333344552222222222211111111	11111111122222222222	0	78	0
75	111111111111111222	111 223344444454552222223342221111111111	11111111122222222222	0	77	0
89	111111111111112232	111 2333445555578633333221111111111111	11111111122222222222	0	77	0
103	1111111111112122322	1 2221 23344666777566222222211111111111	11111111122222222222	0	76	0
117	11111111111122332222	11111331 2555566655555454222222231111111	11111111122222222222	0	76	0
131	1111111111125334222	1 112222 356655555555564222244421	11111111122222222221	0	70	0
145	1111111111135563331	11 233533 1135666655555556523443221	11111111122222222221	0	72	0
159	111111111124645543221	1222432 135666655555577633222221	11111111122222222221	0	73	0
173	11111111111455444434423	11234532 13467776677678762332221	11111111122222222221	0	74	0
187	11111111111335545644454	124234511 134677766778998734321111	11111111122222222221	0	75	0
201	11111111111334445544454223234541	356777678889999733221111	11111111122222222211	0	75	0
215	11111111111334454445532232334652	345778887889999733321111	11111111122222222211	0	75	0
229	11111111112335544456523423323786	34478977788999973331111	11111111122222222211	0	75	0
243	1111111111233546567942323333476412	3455676578899983331111	11111111122222222211	0	77	0
6	1111111111234565356441212223543342154467667788863331111		11111111122222222211	0	78	0
20	1111111111235444355431	23324323311444457667788863444111	11111111122222222211	0	74	0
34	111111211263343365431	14224442421144444666778997433311	11111111122222222211	0	74	0
48	111111212111233553	1122344222212444466677887633221	11111111122222222211	0	72	0
62	111112211111111212431	11233342112233244466677777652222	11111111122222222211	0	72	0
76	1111122111111111311111332121	222232 124556677777663221	11111111122222222211	0	72	0
90	11111421111111111211333213	222221 11246667787763221	11111111122222222211	0	71	0
104	1111142111111111122243322	2221 112235566676653211	11111111122222222211	0	68	0
118	111134211111111112222221	1 11222234457555	11221111122222222211	0	61	0
132	111134211111111112222222	1122222334	12222111122222222211	0	55	0
146	111144211111111112222321	112222	22222111122222222211	0	51	0
160	111354211111111112112221	11	22222111122222222211	0	46	0
174	1113552111112111111	2	22222211122222222211	0	39	0
188	111455211111222111111		22222211122222222211	0	38	0
202	1115552112222111111		12222221111222222211	0	39	0
216	1125552122222111111	1111111 21	12222221111222222211	0	47	0
230	1135542122222111211	1111111112433321	12222221111222222211	0	54	0
244	1135542222222112311	1111111123544321	12222221111222222211	0	54	0
7	1155523222222123311	1111111122444441	12222221111222222211	0	54	0
21	1255523222222233311	111112254666652	12222221112222222211	0	54	0
35	1255533222222333311	22222211333555552 1	11222221122222222211	0	56	0
49	1355433222222333311	1111113333544445122	122222122222222211	0	57	0
63	1455233222222333311	111113333344444522221	222221222222222211	0	58	0
77	1555333222222333311	12111145434344444512222	222221222222222211	0	60	0
91	2555332222222333311	11112222224533434444451122 11	11111222222222222211	0	66	0
105	2554332222222333311	112244222245444555556222222211	11112222222222222211	0	69	0
119	3553322222222333211	1222331111432232333344223322221 1 12	11222222222222222211	0	70	0
133	3553322222222333211	1222331111232232333321223222222 11122	12222222222222222211	0	72	0
147	4553322222222332111	12223311112211222111 1113222222322 112222	12222222222222222211	0	74	0
161	4553322222222321111	122222111122111111 1112332222322122224211	12222222222222222211	0	79	0
175	5553222222223111111	11122122233111111 2223432222222222223111	12222222222222222211	0	79	0
189	5533222222222111111	1123321122211111 13333432221122212222311	22222222222222222211	0	80	0
203	5533222222222111111	1212211122211111 133334212211222122223	22222222222222222211	0	80	0
217	5432222222222111111	11221111222111 133342222211222122221	22222222222222222211	0	78	0
231	5432222222222111111	11122112222111 11 1344422222112221111	22222222222222222211	0	78	0
245	5432222222222111111	111112112211222121122 134442222211222	22222222222222222211	0	81	0
8	4332222222211111111	121211211223222311112222 1344323422 1	22222222222222222211	0	78	0
22	4332222221111111111	11122212112111221122112222 12222122	12222222222222222211	0	78	0
36	4322222221111111111	1112212113 11112222 12222112222211	12222222222222222211	0	74	0
50	4322222211111111111	1112212122 111111 1111 11111	12222222222222222211	0	66	0
64	3322222111111111112	12112221211 11 11	12222222222222222211	0	54	0
78	3322222111111111122	22 1111 11 2 11	12222222222222222211	0	48	0
92	2322221111111111122	11 1111 11 1111	11222222222222222211	0	50	0
106	2222221111111111222	11 111 12111 12222	11222222222222222211	0	52	0
120	2222221111111112222	111 1 1 1111 1111 122221	11222222222222222211	0	53	0
134	222221111111112222	111 11 1 112211211 122331	11222222222222222211	0	55	0
148	22222111111112222111	211 1 111 22121222331	11222222222222222211	0	55	0

162	2222211111112222311	1112221	11	2212111111	11122222211221	0	55	0
176	1222111111112222311	1112222331	1	1111	111222232211221	0	51	0
190	1222111111112222231	11222333332	1	1111	111222222211221	0	51	0
204	1222111111112222281	1222133333211	1	1111	111222222211221	0	54	0
218	1221111111122222228	11122212333321111	1		111222222212221	0	53	0
232	1221111111122222223	111122212223321111111	1		11123222212221	0	57	0
246	1221111111222222222	1111222122232211111111	1		111122222212221	0	57	0
9	1221111111222222221	1111222122222211122221	1		111132222212221	0	58	0
23	1211111111222222221	11112221222222111122221	1	1	111122222222221	0	59	0
37	1211111111222222221	11112221222222111122221	1	111	111122222222221	0	62	0
51	1211111111222222221	1111222122222211122221	1	1121	111122222222221	0	64	0
65	1211111111222222221	1111222122222211112221	1111		111122222222221	0	61	0
79	1211111111222222221	111122212332111222221	11121		111122222222221	0	62	0
93	11111111222222221111	11112222322112222221	1111		111122222222221	0	61	0
107	11111111222222221111	111123332221122222211112421			111122223322221	0	63	0
121	11111111222222221111	1112222222112222221211393			111122223332221	0	62	0
135	1111112222222111111	122122222211122222211341			111122223332222	0	62	0
149	1111112222222111111	1211222222111122112222221			111122223332221	0	63	0
163	11111122222211111111111	122222211111112222222			111122223332221	0	64	0
177	111112222221111122111111	1222222111111222222122			111122223332221	0	65	0
191	11111222222111122111111	122222211111233222123221			111122223332221	0	66	0
205	11111222222111222211111	12222221112333322124221			111122223332221	0	65	0
219	11111222222112222311111	1222222112333332213321			111122223332221	0	64	0
233	11112222211122222111111	122222211333333222331			111122223332221	0	63	0
247	11112222211222232211111	122222211233333222121			111122223332221	0	62	0
10	11112222211222232211111	122222112233344322111			111122223332221	0	62	0
24	11112222112223222211111	122222112223334433221			111122223332221	0	61	0
38	11122222122232222111111	12222111223333332221			111122223332221	0	60	0
52	11112222112232222211111	1222211122333333222	1		111122223332221	0	59	0
66	11112222112232222211111	1222111122333222221	1		111122223332221	0	59	0
80	11112222113222222211111	1222111122222422211			111122223332221	0	59	0
94	11112221112222222211111	122211111223344221	1		111122223334231	0	57	0
108	11112221122222222211111	122211111133334422	1		111122223334231	0	56	0
122	1111222112222222211111	1221111113333432	1		111122223334331	0	55	0
136	11112221222222222111111	121111111333333	1		111122223334331	0	54	0
150	11112221112222222221111	111111111333331	1		111122223334331	0	54	0
164	11112221212222222211111	121111111333311	1		111122223344331	0	54	0
178	11112221112222222211111	1211111113331111			111122223346321	0	54	0
192	11112221112222222211111	121111111331111			111122223546321	0	53	0
206	11112221112222222211111	1222111132	1		111122223446311	0	50	0
220	11112221112222222211111	322211111	1		111122223446411	0	48	0
234	1111222111222222221111	322111	1		1111222234466311	0	43	0
248	1111111112222222211	2321	1		111122224466411	0	40	0
11	1111111112222222211	1231	1		1111222244466311	0	40	0
25	11112221111222222221	221	1		111122234566211	0	38	0
39	111111111222222221	211	1		111122234666111	0	38	0
53	11111111122222222	421	1		111122234665111	0	37	0
67	11111111122222222	41	1		111124335664111	0	36	0
81	111211111122222221	441	1		111123336664111	0	37	0
95	111111111223222221	344	1		111143346662111	0	37	0
109	111111111123322221	444	1		111233346652111	0	37	0
123	1111111111333222114443		1		112233446642111	0	38	0
137	112111111133322211443		1		122333446631111	0	37	0
151	1111111111233322311544		1		222334446521111	0	36	0
165	111111111233321111543		1		1222334446421111	0	37	0
179	111111112233312111364	1	1		11222344446421111	0	39	0
193	1111111122333121125611		11		111222344445221111	0	42	0
207	121111122233221127111		11		1111222344444221111	0	43	0
221	111111122232221149111		111		1111222344433221111	0	44	0
235	111112222223223897111		11		1111222344432221111	0	43	0
249	111112222223248887511		11		11112223444332211111	0	43	0
12	111112222224498887511		1		1111222344322211111	0	42	0
26	1111122222248988877511		1		1111222343322211111	0	41	0
40	2111122222239898877511		1		111123333322211111	0	41	0
54	1111122222259998877511		1		111123333322211111	0	41	0
68	111122222249988877555		1		111123332222211111	0	41	0

82 1111222222899879777555]
96 1111222224899877777555]
110 11112222248997777766554]
124 1112222234899777766654]
138 11122222348987776776654]
152 11122223349877776776664]
166 11122223348777777776665]
180 11222233347777787776665]
194 11222233347777987776665]
208 1122223337788987776665]
222 1122223337888987776661]
236 11222233278889877762111]
250 12222233288889877311111]
13 122222322888898732111111]
27 12222232248889873221111]
41 12222222488888222211]
55 1222222248887222221

111123233222211111 0 41 0
111122232222111111 0 41 0
111122222221111111 0 42 0
111122232221111111 0 42 0
111122123222111111 0 42 0
111121133222111111 0 42 0
111112332221111111 0 42 0
111112233222111111 0 42 0
1 1222332221111111 0 40 0
2222332221111111 0 39 0
1222233222111111 0 40 0
122222332221111111 0 42 0
112222332221111111 0 43 0
112222332221111111 0 44 0
112222332221111111 0 42 0
112222332221111111 0 40 0

[]
69 122222224887221221]
93 122212224873211211]
97 122212224832111111]
111 122212224321111111]
125 122211222321111111]
139 122211222321111111]
153 122211222211111111]
167 122211222111111111]
181 122111221111111111]
195 122111221111111111]
209 122111211111111111]
223 122111211111111111]
237 121111111111111111]
251 121111111111111111]
14 121111111111111111]
28 121111111111111111]
42 121111111111111111]
56 111111111111111111]
70 111111111111111111]
84 111111111111111111]
98 111111111111111111]
112 111111111111111111]

1222223332211111111 0 39 0
1222223332211111111 0 38 0
1222223332211111111 0 47 0
1222223332211111111 0 53 0
1222223332211111111 0 54 0
2222223332211111111 0 54 0
2222223332211111111 0 55 0
2222223332111111111 0 55 0
2222223332111111111 0 48 0
2222223332111111111 0 43 0
1222223332111111111 0 64 0
1222223332111111111 0 64 0
1222223332111111111 0 51 0
1222223332111111111 0 63 0
1222223331111111111 0 63 0
1222223331111111111 0 64 0
1222223331111111111 0 81 0
1222223331111111111 0 84 0
1222223331111111111 0 83 0
1222223331111111111 0 75 0
1222223332111111111 0 76 0
1222223332111111111 0 80 0
1222223332111111111 0 82 0

SYMBOL	TOTAL
0	0
1	8170
2	4457
3	1317
4	562
5	332
6	159
7	161
8	98
9	50

TOTAL 15306

15065 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES		
BLANKS	TARGETS	ELIMINATED
1297	3120	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	15306	15065

RUN ID-R26,P,3STA

DATA USED FROM QUARTER 1

RUN ID - R26.P,3STA

MAP 2

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS P3

[illegible]

[illegible]

[illegible]

SYMBOL	TOTAL
0	0
1	3918
2	5702
3	1750
4	19
5	551
6	264
7	406
8	177
9	2519

TOTAL 15306

15065 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES

BLANKS	TARGETS	ELIMINATED
1297	3120	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	15306	15065

RUN ID-R26.P,3STA

DATA USED FROM QUARTER 1

RUN ID - R26.P.3STA

MAP 3

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS P2

5	333111111111333333	33333333111111111333222333333331133322	11333222222211111	0	82	0
19	11111122233333111	3333332222111111333333111111111113	111333311111112221	0	80	0
33	1113333322211133	2222111111111111333333331111113311	33333311111333333	0	80	0
47	3333311111113333	22223333222333333333333111111223333	1333332223333311	0	80	0
61	1111111133333333	3331 33333322233333322223333331111	31111111133113333	0	78	0
75	3333333333111111	111 333333331111122233333333113333	3333311111332221	0	77	0
89	3333331111111133	333 3332222233333311113333322222	3311111111221111	0	77	0
103	1111133311113333	3 3333 33322233333333322222331111	1113333311333311	0	76	0
117	3333311333333113	33333322 222223333332223333111133	11113333332112223	0	76	0
131	3333322233333333	3 222111 133333331111222331133	33331111333333311	0	70	0
145	3333331111111333	32 333331 11133333311111222223	22223333322112222	0	72	0
159	333333333311333333	1133333 333311111111111333333	1133311111133333	0	73	0
173	333331111111333333	11112222 12222333333333333222	1133333321133333	0	74	0
187	111111333333113333	11111133 3332211333222222211	3333311122221111	0	75	0
201	333332222222111111	11133333333 22222233322233333	111133333111222	0	75	0
215	33331133333222333333	33322111 111333333333322233	3222223333111122	0	75	0
229	111111333111112221	113333333 233333322233333311	1111111222222333	0	75	0
243	33333111113333322221	11133333 333322233311111133	33331111333113333	0	77	0
6	111333333333333111	11111111222233333332222222	3333111111333333	0	78	0
20	11111133333311133	333332222333333333322223	3331111111133333	0	74	0
34	111112223333111111	33333111111111333111331111	1111122211113311	0	74	0
48	111113333333322	11333332223333111111331111	1111332221112221	0	72	0
62	11333333111133333	111133333311113333333333322	1111111222333331	0	72	0
76	111113331113333331	1113333 33322 21133333333311	3311111111333311	0	72	0
90	111333111113333111	111222 2233333333333311	1111222233311113	0	71	0
104	333333222333333111	1333 3111 111333333233333	1111133311111111	0	68	0
118	333332223333333111	133 2 111111113222	11133331113333331	0	61	0
132	333333113333333322	333333322	1113333322211113	0	55	0
146	333333111113333331	311111	33333111112111333	0	51	0
160	11333333333311333333	33	3332211111222111	0	46	0
174	11111133333333333	3	1333111333333333	0	39	0
188	3333332222222311		1111111133333333	0	38	0
202	33333111333333333	3	11111133322133331	0	39	0
216	3331111333332222	3333333 22	133111111333333	0	47	0
230	3333311111112222	22333333112222	111111113333311	0	54	0
244	3333333333311111	22222221111333	1111112221111111	0	54	0
7	3333311333331111	3333333322233	1113332222111111	0	54	0
21	3333333331113333	23332221111133	11131111112333333	0	54	0
35	33311111333333333	3311111233331111	333111111113333	0	56	0
49	11333331133311111	211333223333333111	333311111122222	0	57	0
63	33333322223333322	333313332222231111	32222222333333	0	58	0
77	111111333113333333	3333113333331111333331	111111113333333	0	60	0
91	33333111112221111	333332222223332233331	111111222133331	0	66	0
105	33333333333331111	111111122233322222311111111	333331113333111	0	69	0
119	111111333331111133	22233331133333333112322233322	333111122333333	0	70	0
133	111111333331133333	222222333333222233333311113	11111111222111	0	72	0
147	11113333311111111	3333322223333331111133333	31333333111111	0	74	0
161	333333111113333333	111113333221133333 1111333331333333111	13311111133333	0	79	0
175	113333333111111111	222221111111332 3332231111111133333	11113333333333	0	79	0
189	111122223333333333	33311111222222 33111111333111111111	11111133333333	0	80	0
203	33333333333311111	331111111 11111111222222 111133333111111133	11111333333333	0	80	0
217	33332222222333333	111113333 113333333222 2233333111113331111	11113331133333	0	78	0
231	11113333333331111	333331111 22223333222 22 3333333333311133	1112222211111	0	78	0
245	3333333333331113	1113322223333333222 2231111133333	31122212221111	0	81	0
8	33333322223333333	111111111 333222333331111111333 331111111	11122221333333	0	78	0
22	33333111111333333	113333333 333333333 33333311113333333111	1113333111122	0	78	0
36	11111112222333331	11111113 332233332 3333331 111333333111	1113333333333	0	74	0
50	11111133333333333	2211111 222233333 222333 1113 33333	1111111133311	0	66	0
64	33333333331111111	2223 3333333333 333 22	33311112221111	0	54	0
78	33333311133333222	333 11 1233 33 1 22	1122211111113	0	48	0
92	33311111333113333	1111 11 2222 22 3333	21111133322233	0	50	0
106	3333332222222111	333 2 1111 33111 11133	11113333333333	0	52	0
120	33333111111111133	333 3 3222 222 32221	11133333333333	0	53	0
134	3333333333332222	2221 33 133333311 333333	3333311111332	0	55	0
148	333333333311111113	111 1333 3333333322	1111111122211	0	55	0
162	111133333333311113	3333333 22 3333333333	11133311111111	0	55	0

176	3333113333333333111	11111333333	1111	333111222111133	0	51	0	
190	3333331111113333338	33333222233	1	1111	133322211112221	0	51	0
204	333333333311111113	11111113333333	1	1111	33311111111333	0	54	0
218	33333322222222338	22333333311113333	1		33333311111113	0	53	0
232	33333333333311183	33333222233331133333	1		111111122211222	0	57	0
246	333333111111333383	3333333333322223333	1		111122211222111	0	57	0
9	2222333333333222	111111111113333333333	1		13333111111113	0	58	0
23	11111133333333111	111111133333332221133	1	3	333331122222222	0	59	0
37	22223333331111111	3311111133333333333311	1	333	32221111333311	0	62	0
51	33331111113331111	333333333322222333333	33333		111122211111133	0	64	0
65	33333111133338111	3333322222233333333	3322		322111122111133	0	61	0
79	3333333333111113	331111111333222333333	22222		11111122211333	0	62	0
93	3333333333111111	22233332222211111133	3333		11112221122211	0	61	0
107	3333333333222222	33333222333333222111111			112221111221111	0	63	0
121	3333333331133333	2333333111133311133322331			333311122111111	0	62	0
135	33333333333811133	111113333333331111333223			11111333333333	0	62	0
149	11113333333383332	2111111333333333322233222			1111111333333	0	63	0
163	11111113333833333322233311111112221113333				1111111333311	0	64	0
177	333331111138333311111111333333311111111113				11111112211111	0	65	0
191	3333311333383333331111333311111333332233333				33333111113333	0	66	0
205	33333333331111133333333333111113333333333				33311113333333	0	65	0
219	33333333332222222113333222233332223333333				22221113333322	0	64	0
233	22223333331111111113333222233333111333				3333333333111	0	63	0
247	333333333311133333333333111111111133333				11111113333333	0	62	0
10	11111333331111111133322221111111111111133				31111113333333	0	62	0
24	333333111133333333333311133333333221111				1113333333311	0	61	0
38	333333383113333333331111111333111222231				33222333222211	0	60	0
52	3333333833331112233333222223333331111				33322221113333	0	59	0
66	3333331133333333222222333322111111133				11111113333333	0	59	0
80	3331111111113333331133333333112222221				33333333311111	0	59	0
94	33333383333113333331111111333333333				1333333333333	0	57	0
108	11333381111113333332222233333331111				11111113333332	0	56	0
122	33333383333113333333331111111111222				11112221111111	0	55	0
136	3333332222222211111111333333311133				32222113333333	0	54	0
150	332222222233333333311111122222211				21111111122112	0	54	0
164	333338333331111111133322221133331				22222111333333	0	54	0
178	33333833333113333331111111133333331				21111333333333	0	54	0
192	3332223333333111111133311113333333				33111111122211	0	53	0
206	3333833333311111333333111133333				1111111112222	0	50	0
220	33338311113333331111133311111				11133333331113	0	48	0
234	333381133333322211	111113			33322211111113	0	43	0
248	3333111111113333331	1111			111133333321111	0	40	0
11	1111113333333333333	2221			3333331112222	0	40	0
25	333811133333331111	222			33111111133311	0	38	0
39	333811111113333331	111			11133333111111	0	38	0
53	11111111113333333	311			11111221111333	0	37	0
67	33833222233333333	22			1111112222223	0	36	0
81	11383332222333333	333			11111113333333	0	37	0
95	33831111133333333	333			333322221111333	0	37	0
109	33833113333311111	111			22223333311111	0	37	0
123	222233333333222233333				3333113333333	0	38	0
137	33832222333331111111				11111133333333	0	37	0
151	338333111333331111				23333332221111	0	36	0
165	1111113333333333111				111111111333333	0	37	0
179	3383331111133333331				111333333333311	0	39	0
193	33833333333331111111		13		2233333333331111	0	42	0
207	11833111113332211333		21		1111133333333222	0	43	0
221	33833333333322233333		333		33331111113333333	0	44	0
235	3383333333331122222		22		33333111111333333	0	43	0
249	11133333333333311111		33		11111333333333311	0	43	0
12	3833333322222223333		3		111332221113333333	0	42	0
26	3833333332221133333				32233333311112222	0	41	0
40	3833311111333322211				11112222233311111	0	41	0
54	383333333332222111				33111111113333332	0	41	0
68	3833333333331133333				11111111133333333	0	41	0
82	38333333331111133333				132222211122211111	0	41	0

[illegible]

16 1111113333311113333

1111

33111111111113333111 0 43 0

////////////////

////////////////

SYMBOL TOTAL

0 0

1 5743

2 2156

3 7407

4 0

5 0

6 0

7 0

8 0

9 0

TOTAL 15306

15065 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES

BLANKS TARGETS ELIMINATED

1297 3120 0

TOTAL ELIMINATED FRAMES TOTAL REMAINING TARGETS TOTAL REMAINING BLANKS

0 15306 15065

RUN ID-R26.P.3STA

DATA USED FROM QUARTER 1

RUN ID - R26,P.3STA

MAP 4

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
DIGITS AND DOTS INDICATE FRAMES TAKEN.

LETTERS INDICATE FRAMES REQUESTED AND NOT TAKEN. (NUMERICAL ORDER OF LETTERS IS ZABCDEFGHIJ)

DIGIT PRINTED IS P1

CYCLES CONSIDERED ARE 1 2 3 4 5
X

11111111122222222223333333333444444444455555555556666666666777777777788888888889999999999000000000011111111112222222222

01234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901 R M T

[illegible]

```

64/HGEEEEEEEEEEEEEEEE6...9966
78 HGEEEEEEEEEEEEEEFF 999
92/GGEEEEEEEEEEEEEEFF 9999
106 GEEEEEEEEEEEEEEFF 999 [ ]
120/GEEEEEEEEEEEEEEFF 999 [ 0 ]
134 GEEEEEEEEEEEEEEFF 999 [ 00 ]

```

-D4-

CEEEEEEEEEEEEE	57	9	0
CEEEEEEEEEEEEE	34	20	7
CEEEEEEEEEEEEE	43	5	0
CEEEEEEEEEEEEE	38	12	0
CEEEEEEEEEEEEE	44	8	0
CEEEEEEEEEEEEE	35	18	2
CEEEEEEEEEEEEE	49	6	0

148/GEEFEFEEEEEEFFFF6999L	GDD	CCCC 77677777888	CCFFFFFEEEEEEFF 40 15 0
162 GEEFEFEEEEEEFFFF999L	GGGGGG	CC 7767777777	CCCEEEEEEEEEEEFF 42 13 0
176/EEEEFEFEEEEEEFF999J	GGGGGGGGGG	7777	CCCEEEEEEEEEEEFF 45 6 0
190 EEEFEFEEEEEEFFFF9J	GGGGGGGGGGG	GGGG	CCCEEEEEEEEEEEFF 50 1 0
204/EEEEFEFEEEEEEFFFF9J	GGGGGGGGGGGG	7777	CCCEEEEEEEEEEEFF 50 4 0
218 EEEFEFEEEEEE666666J	GGGGGGGGGGGGGG		CCCEEEEEEEEEEEFF 46 7 0
232/EEEEFEFEEEEEEFFFFJ	GGGGGGGGGGGGGGGGGGGG		CCCEEEEEEEEEEEFF 57 0 0
246 EEEFEFEEEEEEFFFFFF	GGGGGGGGGGGGGGGGGGGG		CCCEEEEEEEEEEEFF 57 0 0
9/EEEEFEFEEEEEEFFFFFE	GGGGGGGGGGGGGGGGGGGG		CCCEEEEEEEEEEEFF 58 0 0
23 EEEFEFEEEEEEFFFFFE	GGGGGGGGGGGGGGGGGGGG		CCCEEEEEEEEEEEFF 59 0 0
37/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG		CCCEEEEEEEEEEEFF 59 3 0
51 EEEFEFEEEEEEFFFFFE	GGGGGGGGGGGGGGGGGGGG	844	CCCEEEEEEEEEEEFF 61 3 0
65/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	888	CCCEEEEEEEEEEEFF 58 3 0
79 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	888	CCCEEEEEEEEEEEFF 59 3 0
93/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	077	CCCEEEEEEEEEEEFF 59 2 0
107 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	077	CCCEEEEEEEEEEEFF 61 2 0
121/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 61 1 0
135 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	3333EEEEEEEEEEFF 57 5 0
149/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 62 1 0
163 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 64 0 0
177/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 63 2 0
191 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 66 0 0
205/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 63 2 0
219 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 58 6 0
233/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 62 1 0
247 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 62 0 0
1J/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 62 0 0
24 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 61 0 0
38/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 60 0 0
52 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 59 0 0
66/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 59 0 0
80 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 59 0 0
94/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 57 0 0
108 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 56 0 0
122/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 55 0 0
136 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	3333EEEEEEEEEEFF 47 7 0
150/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 54 0 0
164 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 54 0 0
178/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 54 0 0
192 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 53 0 0
206/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 50 0 0
220 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 47 1 0
234/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 43 0 0
248 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 40 0 0
11/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 40 0 0
25 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 40 0 0
39/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 38 0 0
53 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 37 0 0
67/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 36 0 0
81 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 37 0 0
95/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 37 0 0
109 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 36 1 0
123/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	CCCEEEEEEEEEEEFF 38 0 0
137 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	3888EEEEEEEEEEFF 33 4 0
151/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	8888EEEEEEEEEEFF 36 0 0
165 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	8888EEEEEEEEEEFF 32 5 0
179/EEEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	8888EEEEEEEEEEFF 38 1 0
193 EEEFEFEEEEEEFFFE	GGGGGGGGGGGGGGGGGGGG	07	8888EEEEEEEEEEFF 35 7 0
207/EJ0J.JJJJJJJJJJJJJJ		22	8888EEEEEEEEEEFF 40 3 0
221 EJ0J.JJJJJJJJJJJJJJ		22	8888EEEEEEEEEEFF 36 8 0
235/EJ0J.JJJJJJJJJJJJJJ		22	8888EEEEEEEEEEFF 40 3 0
249 EJ0J.JJJJJJJJJJJJJJ		22	8888EEEEEEEEEEFF 35 8 0
12/EJ0J.JJJJJJJJJJJJJJ		2	8888EEEEEEEEEEFF 40 2 0
26 EJ0J.JJJJJJJJJJJJJJ		2	8888EEEEEEEEEEFF 33 8 0
40/J0JJ.JJJJJJJJJJJJJJ		2	8888EEEEEEEEEEFF 40 1 0
54 J0JJJJJJJJJJJJJJJJJ		2	8888EEEEEEEEEEFF 33 8 0

[illegible]

SYMBOL	NUMBER (TAKEN)	LETTER (NOT TAKEN)
0, Z	0	0
1, A	0	0
2, B	152	959
3, C	57	442
4, D	62	255
5, E	114	3637
6, F	161	1753
7, G	883	1877
8, H	1055	446
9, J	1300	2153

TOTALS 3784 11522

104 UNREQUESTED FRAMES TAKEN

14961 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 435

FRAMES WITHIN STATION CONES
 BLANKS TARGETS ELIMINATED
 1297 2166 954

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
6411	9011	14949

RUN ID-R26,P,3STA

DATA USED FROM QUARTER 1

RUN ID - R26,P.3STA

MAP 5

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

19	111111	111	1	44344422111112233322221111	1111	1222222	2	0	52	0
33	111	111	122222345333344452111111112222211111		112222			0	53	0
47	11111111		12222	1221111111222222111111	1	222		0	42	0
61	111111111	1	111	12211111111111111111		111111112	22	0	50	0
75	1111222	111	11114545521111111111111111		111122		22	0	49	0
89	111111122		111111123211133321111111111111		111111122	222222		0	57	0
103	111111	112112		11111112311111111111111111	1111	222	222	0	50	0
117	11	1111222	1	11	111111113111111	11111	22	0	35	0
131	11111	1222	3 11	555561111124411		11111	221	0	35	0
145	11113556331	113	11351111	5555652222211			22	0	37	0
159	146411111	1	12 111	1666555557763311111	11	111122222		0	46	0
173	11114554411111	11232221	1 1111	1111111 222111	111	222		0	46	0
187	11111111	111115611114	1242345	11776 11123332321 111		1111	22221	0	55	0
201	111115544454	1	11111	111123332111	11111	22222		0	40	0
215	11	1111111111	223652	3457121111122221121		22222		0	43	0
229	111111	233554411523	221	1121112233221111 111	1111111111			0	50	0
243	11123311111111111113334111			1211221228333311		11111	2222	0	52	0
6	1111	111111111441212222354334		121111122332222		1111111222		0	53	0
20	11111111	111111355411	12121	21111122232333		11111112222		0	51	0
34	1111111	111111365431	2242421144446111778992133311		111111	112222	111	0	63	0
48	1111111	11111	11 221111	4666777881133221	11111	1222	1	0	47	0
62	11	11 1111	11 1123 21	23324 11111111 111	1111111111		1	0	43	0
76	1111121	111	1 11131	111 245 1111111 221		1111111112	111	0	46	0
90	1111	21111111	1211333213 222111	111111 21	111111	222111		0	48	0
104	21	222431	221	1122 1121	111211	112221111		0	35	0
118	121	222222		11222234451111	1122	11112	1	0	33	0
132	12111			11	1222	21111		0	16	0
146	2211111111	2321	12222		1111111	2211		0	30	0
160	11 1221	111			1111112	111		0	19	0
174	1113551				2 2111			0	12	0
188	2221	111	11		2222221111			0	19	0
202	222211			1	122222	31	1	0	17	0
216	5552			1111111 21	1 2222111112			0	24	0
230	122221222211 1			1111111112433321	1222222111 1	111		0	44	0
244	12221	112311		111111112354421	1222222 12211111			0	42	0
7	222232	23311		111111111133332	122 22111111			0	37	0
21	22211	222311		1111112254666621	122 222111211			0	39	0
35	2553322	11111		22222211211225552 1	22221122211			0	42	0
49	1322211 22	1333311		111111221121112122	22112222			0	44	0
63	1221111111	11111		111111222222221522221	11111			0	42	0
77	1555331	22 11111		121111343221144445122222	22222122221			0	49	0
91	22213222212223311			1111222223422311122121122 11	11112211121	11		0	62	0
105	22111	1133311		1122442222343333333335222222211	1	1122221	111	0	55	0
119	355332	233332		12223311113322211113432233211121	1 12	12222211		0	55	0
133	355332	23311		1222331111232232222112221222221	11122	122222222	121	0	61	0
147	45531	223321111		12223311112211111111 1113221111111	112222	211111112111111		0	68	0
161	22211	22222211	11	1222221111221111111 11123111111311 11114211	11122222221			0	67	0
175	5511	2223111111								

189	55331111	11111	11122122233111111	22223122222322122112111	1222211111			0	68	0
203	2211	111111	11111111	1123321112211111 2333432211122212222311	222222211			0	62	0
217	221	11111111	11111111	1212211112211111 133321112211222122212	222222111			0	65	0
231	5432	1111	11111111	11221111221111 22221222211221 12221	2222211121			0	64	0
245	211	1111	11111111	1112211222111 11 22212221112211	2221111111111			0	64	0
8	211	111	11111111	111112112211122211122 22442222211111	122111221 1111			0	66	0
22	211	22221111	11111111	1 211211223222311112111 244323422 1	222111122			0	56	0
36	43222221	1	21111111	11111 111211221112211 1111 1222122	1222111121111			0	65	0
50	4322222	1211111	11121 1111	11112222 12221 1111111	12211111			0	56	0
64	11	11111112	1211	11111 11 111 1111	1222222221	11		0	45	0
78	11	111	11 112	1111 11 111 11	111222211 1111			0	39	0
92	11 2221111	11	1111	22 11 2 11	1221122211111			0	31	0
106	1	222	111	11 1111 11 1111	112222111			0	36	0
				1111 1111 12211	1122111111			0	30	0

120	1	11111111222	111	[]	1111	1111	22221	1122111111	0	39	0
134	1	1111	1111	[]	1	1111	1111	111112222211	0	29	0
148	1	111222221111	211	[]	1	1111	11131	1122222232	21	0	37
162	2222	2223111	111111	[]	11	1111	1111	111211122211221	0	41	0
176	11	311	1111211111	[]			1111	1112221112112	0	32	0
190	1111112	11	111111222211	[]			1111	11111112221	1	0	37
204	12222281	122221331111111	[]				1111	111222322211	0	40	0
218	11111	1	111111333311111	[]				11111122221222	0	36	0
232	22211	11111111111111111	[]					1111232111112	0	35	0
246	111222	[11111111111111111	[]				11111112221	221	0	38
9	11	11	111122221222111111122221	[]				1111122221222	0	42	0
23	1211111	221	111122211111111111122221	[]				1111122111	0	44	0
37	1	22222211	1122221111111111122221	[]				1111222221	21	0	45
51	111122	22211	1111111111111222221	[]				1111111222222	0	49	0
65	1122	1111	11111111111112221	[]				1111222113222	0	43	0
79	222111	112222122211112222211	1121	[]				111122111122	0	43	0
93	2221111	1111222211222222211	[]					111111123	21	0	38
107	1111	122222221122222211112421	[]					1111122231	2221	0	42
121	222	12222222211222222211	13	[]				111122211332221	0	39	0
135	1111	122122222221112222221	23	[]				11112211111	0	39	0
149	1111	12111222222211112211111	[]					11112222331	0	39	0
163	111111222	111111222222211111111223	[]					11112222311	21	0	47
177	222222	1211111122222221111112222322212	[]					111122221132221	0	53	0
191	22	11111111122222221111111111	[]					11111112333	0	41	0
205		1112222111111222222211123111111	[]					11112221111	0	43	0
219		1111111111122222221111111111	[]					11112222111	0	41	0
233		11222232111111222222211111112222	[]					11111111111	221	0	48
247		222211111111222222211233333211	[]					11112222111	0	43	0
10	111122	22232221111112222221123334432321	[]					11112222111	0	50	0
24	2211111111111111122222211111112113211	[]						11111111111	21	0	51
38	11221111111111111222221111113331111	[]						11111111111	21	0	47
52	111122221111111222221111111113222	[]						11111112333	0	45	0
66	211111111111111222211111333222211	[]						11112222111	0	47	0
80	12222132222111111111222111112221211111	[]						11111111132231	0	56	0
94	1122211111111112221111111111111	[]						11111111111	0	43	0
108	11	1122221111111111221111111114422	[]					111122221111	0	47	0
122	11222111111111111221111113333211	[]						111111123334331	0	45	0
136	1111112221111112111111133311	[]						1111122111111	0	41	0
150	11111111111111111111111111131	[]						11112222331133	0	45	0
164	112222221111111211111113111	[]						111112223111	0	40	0
178	1112211111111112111111111	[]						111121111111	0	38	0
192	11111222111121111111111	[]						111122223512	21	0	40
206	11222221111111122211111	[]						111122223412	0	36	0
220	1112111111211111	211211111	[]					11111111111641	0	40	0
234	11111111111111	222111	[]					11111122546631	0	35	0
248	1111122211111111	2321	[]					111111111126411	0	36	0
11	1111111	1111111111	1231	[]				111111244422	0	34	0
25	11111	1111112221	221	[]				111122234511	11	0	31
39	111112211111111	211	[]					11111114666111	0	33	0
53	11111111122111111	321	[]					111122114665	0	34	0
67	111111111	41	[]					11112411122	0	22	0
81	1111111	33	[]					11112331111	0	23	0
95	111112111111	333	[]					111111116662	0	28	0
109	1111122211	444	[]					11111111652111	0	30	0
123	1111111	3333	[]					1111134411	0	21	0
137	11112221443	[]						1223331111	0	22	0
151	11231111211544	[]						11111111211111	0	28	0
165	111111	543	[]					1222334446	0	23	0
179	1123331	1431	[]					11211111111	11	0	26
193	11121125611	[]						11111111	1111	0	24
207	1122231	11127	[]					11112111111	0	28	0
221	11114	[]						2233444	0	12	0
235	1123852111	[]						123344432	0	21	0
249	111187511	[]						1111221111	11	0	24
12	1113221221	[]						111111432	0	21	0
26	13228811	[]						11111332221	0	19	0

40	[222221211122151]	1111111	211111	0	31	0
54	[12122222551]	112333322		0	21	0
68	[12189411]	111123322		0	18	0
82	[99878711]	1 11 3322	11111	0	20	0
96	[48991 122155]	11 1 232	11111	0	22	0
110	[127777761]	111122222	211	0	21	0
124	[2234892 1 76654]	2	1111	0	18	0
138	[489877767111]	1111221	111111	0	25	0
152	[111122 1 777 176664]	1111	222	0	23	0
166	[77777711165]		33222211	1	0	20
180	[334777 11176665]	111112	111111	0	26	0
194	[233347777987111111]	1 12223	11	0	26	0
208	[122223 7798981111165]		111111	0	26	0
222	[122 111211176621]		332	1111	0	23
236	[12222332 1111322222111]		2222233222		0	33
250	[111123222211111]	1222	11	0	21	0
13	[32 1111121111111111]	112222		0	25	0
27	[22232248811211111111]		322		0	23
41	[2211111211111]	112	3222111111	0	27	0
55	[1222222 11111222221]	1222	3221	0	27	0
69	[111722122]		2111 111	0	16	0
83	[1122111 1 1]		2222233	111	0	25
97	[12221 11 1111111]		122222		0	27
111	[11211111]	12332211 11111	1	111111	0	28
125	[11 1111]	11111	2222233322	111	0	24
139	[122211 11]	122222 111112111	2222223	111	0	33
153	[1222211]	1111111 111	233321		0	23
167	[2221111111]	11 1111	2222233	11 11	0	27
181	[111111]		223321111		0	16
195	[11 11111]	11111 1 111111	3332		0	25
209	[1221112 111]	1111	33		0	17
223	[211111111]	1122221112	1 1111		0	24
237	[121111]	122221111 113322222	1 22333211111		0	37
251	[12]	122222 1111 2221	122222 111111		0	29
14	[1211111111]	11111	1 222333111		0	32
28	[111 11112222221 111]	111 1123332	1 2 3111 11111		0	38
42	[11112 111]	1212222	122222 33111 1111		0	31
56	[1111 11111112222]	11111 1 1111	2222233311		0	36
70	[11 11112111 22822]	1 1111	122 22333	111111	0	34
84	[111111 1112111 12444438331]	11 11111	11111		0	42
98	[11111 1111111 122344422224421]		12 22233321111		0	47
112	[111111 111211111 122244444222]	1111 1111 111111111	122222		0	47
126	[111111 111112 12444222222222]	111 11111 11	3321 11111		0	46
140	[1111 111111221222222222222]	11111 11 11111 11	2223332111 1111		0	55
154	[1111 1111112234444322222222]	11 1122221 111	12222 111111		0	50
168	[111 111211 1223433322222222]	111	122222 21111 111		0	43
182	[111 1111 1111 123322222222222]	11 1	22222 11111111		0	41
196	[11111 111112222222222222]	1111 11111	32211		0	40
210	[111111111 222233833222]	11111111111 11111111	122 12 1		0	52
224	[11 11111 22333383333]	111111 11	1 2233221112		0	37
238	[111111 11 1333333821]	111 1	1 22112211		0	30
1	[11111111 1111 1 1233221111]	1111111 1	2211221111		0	42
15	[1111 122111111]	11111 22	1222233222	11	0	31
29	[11111111111]	111111 111	232222		0	28
43	[11111111 1 111111]		222222221		0	24
57	[111111 1]	222111111	12222222232 11		0	29
71	[111111]	111	122 2111111		0	19
85	[111]		1 23222221	1	0	13
99	[11111111111]	11	22232		0	19
113	[111111]	111 11111111111	12222 22222		0	31
127	[11 11111]	11111	1 2222 21		0	14
141	[111 111111]	1111111	2223222222222		0	22
155	[111 12221111]	112222221 1111111111111	12232222 22221		0	24
169	[1 12222221 1111111111111]	12222221 11111	22222 2111 1		0	33
183	[111 12222221111 11111]	2222222	111111		0	31
197	[111 12222111111 111111]	222 111111		0	29	0
211	[111 222211111 11111]	1211		0	24	0
225	[111111 11 122111111]	1 22211111		0	29	0
239	[11111 111 11111]	1 2222222112 111		0	29	0
2	[111 11211]	22222211111 11		0	28	0
16	[11111 1221]	22222221112 111		0	28	0

////////////////

////////////////

SYMBOL	TOTAL
0	0
1	5656
2	2368
3	562
4	205
5	123
6	52
7	52
8	22
9	12

TOTAL 9052

21319 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES

BLANKS	TARGETS	ELIMINATED
2344	2073	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	9052	21319

RUN ID-R26,P,3STA

DATA USED FROM QUARTER 1

RUN ID - R26.P.3STA

MAP 6

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS P2

```

1111111111222222222233333333334444444444555555555566666666667777777777888888888899999999990000000001111111111222 T U O
01234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901 R M T
S
30 ) 1111 1111 0 8 0
44 ) 111111 3 1111 11 1 0 15 0
58 ) 1111111111 111 0 28 0
72 ) 11 2 11111111 0 8 0
86 ) 1111 1111 1111 0 22 0
100 ) 111111 11 11 0 18 0
114 ) 1111 11 33 1 11111111 1111 0 24 0
128 ) 111111 111111 111 11111111 1111 0 26 0
142 ) 111111 1111 11111111 1111 0 37 0
156 ) 1111 113 11 11 11111 0 17 0
170 ) 111 111 3333 111 0 13 0
184 ) 1112 11 11 111111 11111111 0 23 0
198 ) 33311 1111 111111 111111 0 22 0
212 ) 1111 1133 111111111111 11111111 1 0 34 0
226 ) 1111 11 222 3 11111 11111111 11 0 27 0
240 ) 1111111111 33 1133 1111111111 0 27 0
3 ) 1111111111 11 3 22211111111111 1111111111 0 41 0
17 ) 1111 11111111 2 3333 1111 111 1111111111 0 22 0
31 ) 1111 11111111 111111 111 111111 11111111 0 30 0
45 ) 111111 33111 1 1111 111111 1 0 16 0
59 ) 11111111 1 111 1 11111 0 19 0
73 ) 111 11 11111111 0 15 0
87 ) 111111 1 1 111111 0 15 0
101 ) 111 111 11113 11 111111 11 0 21 0
115 ) 111 1111 333331 111 22 11 111111 1111 0 23 0
129 ) 1111 111111 3332223 2 1111 111111 1 111111 1111 0 41 0
143 ) 1111 111111 1113333 1 22 1 22 11111 1111 0 28 0
157 ) 11111111 1111 1133333 11111113 1111 1 1111 1111 0 45 0
171 ) 11111111 333333 111111133 2 11111 11 0 30 0
185 ) 111111 11111 1333 1111112222222 11111111 1111111111 1111 0 39 0
199 ) 1111111 11111111 3333 222211 1111 11111111 111111 11 0 46 0
213 ) 111111 1 1111111 22 222333111111 11111 111111 111111 0 45 0
227 ) 111111 11 1 333222 111 11111 11 1 1111111 0 33 0
241 ) 11111111 111111 3 3222 11111 1111 1111 0 35 0
4 ) 111111 1111 1111 22 222 22 111111 11111111 11111111 11 1111111111 1111 0 51 0
18 ) 11111111 111 33311111111 1112222 111 1111111111 1111 1111111111 11 0 40 0
32 ) 11111111 2222 333 111111 2211 11 1111111 11111 111111 111111 0 46 0
46 ) 111111 11111111 111111 1111111111 11111111 11 0 27 0
60 ) 111111 1 111333 111111 2222 33 111111 1111111111 11 0 36 0
74 ) 111111 113 33 11111111 3311111111 1111111111 11 0 43 0
88 ) 1111 11 113 33 11111111 3311111111 1111111111 11 0 41 0
102 ) 111111 11 3 3 33333332222 1111111111 1111111111 1111 0 39 0
116 ) 111 11111111 22 1111 33111222222333 333331111 1111111 11111 0 53 0
130 ) 1111 1111111 111333 11111111133333322331111111 3331111111 11 111111 11 0 65 0
144 ) 1111111 33333311111111111333333311133333333 3333 111 0 51 0
158 ) 111 113333 11111111133333333333311111133 111 111111 0 48 0
172 ) 111111 22222111 111113333333332221111111 2 111 1111111111 0 55 0
186 ) 1111111 22222 111111332221122233333333 111111 11 1111 0 49 0
200 ) 222 11133333333333331113333 333 1111111111 11 0 41 0
214 ) 111111 3333112222111333113333 11111 11111111 0 42 0
228 ) 11111 11111122223333333222332222 111 11111 1111 0 46 0
242 ) 1 3111 222333333222333311111111 111 1111111 0 48 0
5 ) 11111111 3333 11111111113332223333333311333 11 11111 0 52 0
19 ) 111111 111 3 111111333333111111111111113 1111 11111111 1 0 52 0
33 ) 111 111 222221111111111111113333333311111133111 111111 0 53 0
47 ) 1111111111 22222 33333333311111112233333 1 111 0 42 0
61 ) 1111111111 1 333 33333222223333333311111 1111111111 11 0 50 0
75 ) 1111111 111 3333311111222233333333113333 111111 11 0 49 0
89 ) 111111111 2222233333311113333333222222 1111111111 111111 0 57 0

```

103	111111	111111			22233333333322222223311111	1111	111	111	0	50	0	
117	11	3333111		2	23	2222333331111133	11111	11		0	35	0
131		33333		2111	1 33	11111222331133	11111	111		0	35	0
145		1111111113		331	11113333	111111222222		11		0	37	0
159		31133333	1	11	333	311111111111133333	11	111111111		0	46	0
173		1111111133333		11112222	1 2223	3333333 333222	111	111		0	46	0
187	11111111	333331133331	1111111		22111	33222222222 111		1111	11111	0	55	0
201		222221111111		3	22222	23333222333	11111	11111		0	40	0
215	11	3322233333		222111	111133333333333322			11111		0	43	0
229	111111	1111111222111		333	333332222333333 111		111111111			0	50	0
243		111111333333222211111333			3222233331111111		11111	1111		0	52	0
6	1111	33333333311111111111			33333333222222		1111111111			0	53	0
20	11111111	333333111133		33222	3333333322222		111111111111			0	51	0
34	1111112	233333111111		331111111111133311113311111			111111	111111	111	0	63	0
48	1111113	3	33322	11	333322	111111113311111	11111	1111	1	0	47	0
62	11	33	1111	33	1111	33333333 222	1111111111		1	0	43	0
76	1111113	111	3	11113	222	111 3333333 111		1111111111	111	0	46	0
90	1111	33111111		1111111111	111222	333333 11	111111	111111		0	48	0
104		33		111113	111	1111 3323	111111	1111111111		0	35	0
118		332		111111		11111111113222	1111	11111	1	0	33	0
132		33311			22		1111	11111		0	16	0
146		3331111111		1111	11111		1111111	1111		0	30	0
160	11	3333		111			1111111	111		0	19	0
174	1111113						1	1111		0	12	0
188	3333	222	11				1111111111			0	19	0
202	333111				3		1111111	11	1	0	17	0
216	1111				3333333	22	1	1111111111		0	24	0
230	3333111111111 2				2233333331112222		1111111111	3	111	0	44	0
244	33333	111111			22222221111133		1111111	111111111		0	42	0
7	333111	11111			33333333322223		111	11111111		0	37	0
21	33333	111133			233322211111133		111	111111123		0	39	0
35	3111111	33333			33111112333331111 1			11111111111		0	42	0
49	133333 11	3111111			2113332233333333111			11111111		0	44	0
63	333333222 33333				333313333222223111111			22222		0	42	0
77	111113 11	33333			33331133333311111333331		1111111113			0	49	0
91	333311111122221111				3333322222222333223333331 11	3	111111122211	11		0	62	0
105	33333	3311111			11111111222233322222311111111			3311113	111	0	55	0
119	111111	111111			2223333113333333331122322233322	3 33	31111122			0	55	0
133	111111	11133			222222333333322223333333111133	11133	1111111111	111		0	61	0
147	11113	111111111			3333332222233333333 1111113333333	111111	133333331111111			0	68	0
161	33333 11111133		33		1111133332211133333 11111333333333 33331111		13311111111			0	67	0
175	1133	1111111111		1133	22222111111111332 333223111111111333333		1111133333			0	68	0
189	11112222		3331111		3311111112222222 311111113331111111111		111111133			0	62	0
203	3333	111111	331111111		1111111112222222 111133333111111111133		111111333			0	65	0
217	333 22222222		111113333		11333333332222 2333331111113 31111		1111133311			0	64	0
231	1111	1111	333331111		22223333332222 22 3333333333331111		11112222111111			0	64	0
245	333	1111	333331111		1113322222333333332222 23111111133333		311222112 1111			0	66	0
8	333 222		111111111		3 22233333311111111333		111222211			0	56	0
22	333 11111111		113333333		33333 333111222333233 3333 3111111		1111333331111			0	65	0
36	111111112	1	11111113		33223 3332 33333331 11113 3333111		111333333			0	56	0
50	1111111		2211111		22223 3333 222333 11113		111111111	11		0	45	0
64	33	11111111	2223		333333 33 333 22		333111122 1111			0	39	0
78	33	111	22	333	11 12 1 22		1112221111111			0	31	0
92	33 1111111	11	1111		11 2222 22 3333		211111333			0	36	0
106	3	111 333			1111 3111 11133		1111333333			0	30	0
120	3	111111111111 333			2222 2222 22211		1111333333			0	39	0
134	3	2222 2221			1 3311 3333		333331111111			0	29	0
148	3	111111111133		111	1 3333 33322		1111111111	11		0	37	0
162	1111	1111133	333333		22 3333 3333		11113331111111			0	41	0
176	11	111	1111133333		1113		3331112221111			0	32	0
190	11111111	38	333333222233		1111		13332221111	1		0	37	0
204		111111113	11111111333333		1111		331111111111			0	40	0
218		22222 8	333333311133333				33333311111111			0	36	0
232		11113	3322222333331133333				111111122211			0	35	0
246		111111	333333333322223333				1111222112 111			0	38	0
9	22	22	1111111111133333333333				1333311111111			0	42	0

23	1111111	111	111111133333332221133	1	3333311222	0	44	0
37	2	11111111	1111113333333333311	1 3	3222111113	11	0	45 0
51	111111	11111	33333322222233333	3333	111222111111		0	49 0
65	1111	1111	3322222233333333	3322	3221111221111		0	43 0
79	111111	1111111333222233333	2222		11111222211		0	43 0
93	1111111	3333222211111133	1		1111222211	11	0	38 0
107	222	332223333332222111111			1122211112	1111	0	42 0
121	111	3333311113331113332	11		333311122111111		0	39 0
135	1111	1111133333333311113	22		1111133333		0	39 0
149	1111	2111111333333333222	1		1111111113		0	39 0
163	111111111	332223331111111222111	1		1111111133	11	0	47 0
177	111111	3111111113333333111111111			11111112211111		0	53 0
191	11	333331111333311111333332	1		3333311111		0	41 0
205	111111333333333311111133333	1			3331113333		0	43 0
219	22222111333322223333322233	1			2222111333		0	41 0
233	1111111111333322222333331111	1			3333333333	111	0	48 0
247	111333333333333111111111133	1			1111111333		0	43 0
10	111111	11111113332222111111111111	1		3111111333		0	50 0
24	11133333333333311133333333221111				1113333333	11	0	51 0
38	3113333333333111111113333111222	1			3322233322	11	0	47 0
52	333311112233333322223333331111	1			3332221111		0	45 0
66	113333333322222233332211111133	1			1111111333		0	47 0
80	1111111111333333113333333112222221				333333333311111		0	56 0
94	3311333333311111113333333333	1			1333333333		0	43 0
108	11111133333322222233333331111	1			11111113333		0	47 0
122	33113333333331111111111222	1			11122211111111		0	45 0
136	22222111111111133333311133	1			3222113333		0	41 0
150	22333333333311111122222211	1			211111112211		0	45 0
164	331111111133332222111333	1			2222111333		0	40 0
178	33313333333111111113333	1			21113333333		0	38 0
192	333331111111333111113333	1			33111111122	11	0	40 0
206	3311111333333111113333	1			11111111122		0	36 0
220	111333333311111133311111	1			1113333333111		0	40 0
234	1113333322211	111113	1		33322211111111		0	35 0
248	11111113333331	1111	1		1113333321111		0	36 0
11	1111111333333333	2221	1		33333311122		0	34 0
25	11111333331111	222	1		33111111133	11	0	31 0
39	1111113333331	111	1		11333331111111		0	33 0
53	111111113333333	311	1		11111221111		0	34 0
67	333333333	22	1		1111122222		0	22 0
81	1122333333	33	1		1111113333		0	23 0
95	111113333333	333	1		33332221111		0	28 0
109	11133311111	111	1		2223333311111		0	30 0
123	333222	3333	1		3333311133		0	21 0
137	33331111111	1			111113333		0	22 0
151	1113333311111	1			2333333222	1111	0	28 0
165	1111113333	111	1		1111111111		0	23 0
179	1111113333	1	1		11133333333	11	0	26 0

193	333	11111111	1	33333333	1111	0	24	0
207	111111332	111	21	11113333333		0	28	0
221	332	33		1111111		0	12	0
235	3311122222	1	22	31111111		0	21	0
249	333	311111	1	111113333	11	0	24	0
12	222222223	1		11132222111		0	21	0
26	22221133	1		3333311111		0	19	0
40	111113333322211	1		11113222	111111	0	31	0

54	(3332222111)					1111111111	0	21	0
68	(33311133)					1111111111	0	18	0
82	(11111133)					1 22 1111 11111	0	20	0
96	(11113 322211)					11 3 111 11111	0	22	0
110	(331111113)					111111111 111	0	21	0
124	(1111113 3 11111)					1 1111 1111	0	18	0
138	(111111111333)					1111111 1111111	0	25	0
152	(222222 3 111 311111)					1111 111	0	23	0
166	(11111133311)					111111111 1	0	20	0
180	(111111 33311111)					111111 111111	0	26	0
194	(11111111111333333)					1 11111 11	0	26	0
208	1111111	1111113333311)					111111	0	26	0
222	1111	333333311111)					111 1111	0	23	0
236	111111111	3333222222233)					1111111111	0	33	0
250	(33332222222233)					1111 11	0	21	0
13	(11 333333333333111)					11111111	0	25	0
27	(1111111113333322111)					111 111	0	23	0
41	(1133333333333)					111 1111111111	0	27	0
55	11111111	33333111111)					1111 1111	0	27	0
69	(333111111)					1111 111 111	0	16	0
83	(2222333 3 1)					111111 111	0	25	0
97	11112 22	33331111)					111111	0	27	0
111	(33111111)					11111111 11111	0	28	0
125	(33 1111)					11111	0	24	0
139	111111	33)					111111111111111	0	33	0
153	(1111111)					1111111 111	0	23	0
167	(1111111111)					11 1111 1111111 11	0	27	0
181	(111111)					1111111111	0	16	0
195	[22	111111)					11111 3 111111	0	25	0
209	1111111	111)					1 11 3322	0	17	0
223	(111111111)					1 111111111	0	24	0
237	111111)					1111111111 331111111	0	37	0
251	11)					1111111 3333 1111	0	29	0
14	111111111)					1111 3 1 1111111111	0	32	0
28	(111) 11111111111 [22						111 3311111	0	38	0
42	(11111)					1111111	0	31	0
56	1111	122111111111)					11111 1 11113	0	36	0
70	(11 11111122)					13111	0	34	0
84	(111111 1111111 33222111111)					11 11111 33333	0	42	0
98	1111	1111111 1111111133382222)					332222222 11 111111111111	0	47	0
112	(111111 111111222 3333111111111)					1111 112222222	0	47	0
126	111111) 111111 331113383333333						111 333333 11	0	46	0
140	1111) 2222221113333338333333						11111 11 33333 11	0	55	0
154	(1111) 1122111111111138333333						11 1111111 111	0	50	0
168	(111 111111 11111111111113333						332	0	43	0
182	111	1111 2222 22222111111122						11111 3 1111111111	0	41	0
196	111111) 1111111111118333331						1111 11111	0	40	0
210	(111111111 111111 333333833333						11111111111 111111111	0	52	0
224	(11 11111 11111381113						111111 11	0	37	0
238	(111111 11 2223333833						111 2223333833	0	30	0
1	1 111111111 1111 1	2223333833						1122222	0	42	0
15	(1111 311111111						33332	0	31	0
29	(111111111111						1113333	0	28	0
43	(11111111 1 311122						3	0	24	0
57	111111) 3						1111111111	0	29	0
71	() 111111						111	0	19	0
85	() 111						111111111 1	0	13	0
99	1111111111111							11111	0	19	0
113	() 1111111						223 11111111111	0	31	0
127	() 11 32223						1111333	0	14	0
141	() 111 1333						13333333	0	22	0
155	111 1							1111111 11111	0	24	0
169	() 1						111112222 1111111111111	0	33	0
183	1111							3332222233 11111	0	31	0
197	111							11111333333 111111	0	29	0
211	() 1111						322222233 11111	0	24	0
225	() 111111						32223333 111	0	29	0
239	() 111111						11133	0	29	0
2	(111 1 1111						33	0	28	0
16	111111	1111						1111111111 111	0	28	0

////////////////////////////////

////////////////////////////////

SYMBOL	TOTAL
0	0
1	5743
2	1014
3	2295
4	0
5	0
6	0
7	0
8	0
9	0

TOTAL 9052

21319 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES		
BLANKS	TARGETS	ELIMINATED
2344	2073	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	9052	21319

RUN ID-R26,P,3STA

DATA USED FROM QUARTER 1

RUN ID - R26,P,3STA

MAP 7

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.

DIGITS AND DOTS INDICATE FRAMES TAKEN.

LETTERS INDICATE FRAMES REQUESTED AND NOT TAKEN. (NUMERICAL ORDER OF LETTERS IS ZABCDEFGHIJ)

DIGIT PRINTED IS P1

CYCLES CONSIDERED ARE 1 2 3 4 5
X

[illegible]

[illegible]

[illegible]

[illegible]

SYMBOL	NUMBER (TAKEN)	LETTER (NOT TAKEN)
0, Z	0	0
1, A	0	0
2, B	123	516
3, C	65	658
4, D	115	482
5, E	275	1651
6, F	650	609
7, G	746	1083
8, H	472	177
9, J	674	756

TOTALS	3120	5932
--------	------	------

208 UNREQUESTED FRAMES TAKEN

21111 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 486

FRAMES WITHIN STATION CONES		
BLANKS	TARGETS	ELIMINATED
1880	1583	954

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
6411	5811	18149

RUN ID-R26,P,3STA

RUN ID-R26,P,3STA

STORR	STFRM	ENDORR	ENDFRM	IOUT	OPS	TAPE	FRAMES	MAXTAPE	DUMPED
3	1	3	103	22	1	0	16	16	16
4	1	4	103	19	2	0	15	15	15
5	1	6	103	27	3	0	20	20	20
7	1	7	103	22	3	0	18	18	18
8	1	8	88	0	2	52	52	52	0
9	104	9	104	0	0	52	0	52	0
10	104	10	104	8	0	44	0	52	8
11	104	11	104	10	0	34	0	44	10
12	46	12	103	15	2	21	2	36	15
13	50	13	50	0	0	21	0	21	0
13	103	13	103	14	1	8	1	22	14
14	25	14	30	25	1	0	6	14	14
14	70	14	103	23	2	0	17	17	17
15	13	15	38	0	2	15	15	15	0
15	57	15	110	40	2	0	22	37	37
16	3	16	110	42	1	0	15	15	15
17	1	17	110	22	2	5	27	27	22
18	1	18	110	19	3	10	24	29	19
19	1	20	110	27	3	36	53	63	27
21	1	21	110	20	2	20	4	40	20
22	1	23	16	0	2	34	14	34	0
23	52	24	10	0	0	34	0	34	0
24	107	24	110	0	0	34	0	34	0
25	107	25	110	0	0	34	0	34	0
26	103	26	110	0	1	42	8	42	0
27	48	27	48	8	0	34	0	42	8
27	103	27	110	0	0	34	0	34	0
28	21	28	34	21	1	22	9	43	21
28	70	28	110	32	2	14	24	46	32
29	13	29	38	0	2	22	8	22	0
29	55	29	103	40	2	0	17	39	39
30	2	30	103	41	1	0	1	1	1
31	1	31	103	21	1	0	16	16	16
32	1	32	103	18	1	17	35	35	18
33	1	34	103	28	3	33	44	61	28
35	1	35	103	18	3	26	11	44	18
36	1	36	84	0	3	59	33	59	0
37	50	37	52	6	1	56	3	62	6
38	104	38	104	8	0	48	0	56	8
39	104	39	104	10	0	38	0	48	10
40	103	40	103	11	1	28	1	39	11
41	46	41	46	12	0	15	0	28	12
41	103	41	103	13	1	4	1	17	13
42	20	42	34	18	1	1	15	19	18
42	70	42	103	27	2	0	16	17	17
43	12	43	37	0	2	14	14	14	0
43	57	43	110	41	2	0	22	36	36
44	2	44	110	41	1	0	15	15	15
45	1	45	110	21	2	3	24	24	21
46	1	46	110	18	1	21	36	39	18
47	1	48	110	28	3	37	44	65	28
49	1	49	110	17	3	29	9	46	17
50	1	51	15	0	3	38	9	38	0
51	49	52	8	0	1	41	3	41	0
52	107	52	110	0	0	41	0	41	0
53	107	53	110	0	0	41	0	41	0
54	103	54	110	0	1	49	8	49	0

55	44	55	44	15	0	34	0	49	15
55	103	55	110	0	1	42	8	42	0
56	19	56	34	18	1	40	16	58	18
56	70	56	110	28	2	35	23	63	28
57	12	57	103	41	4	11	17	52	41
58	2	58	103	40	1	0	1	12	12
59	1	59	103	21	1	0	11	11	11
60	1	60	103	18	1	20	38	38	18
61	1	62	103	29	4	27	36	56	29
63	1	63	84	15	2	35	23	50	15
64	1	64	73	0	3	62	27	62	0
65	49	65	51	7	1	58	3	65	7
66	104	66	104	9	0	49	0	58	9
67	104	67	104	10	0	39	0	49	10
68	103	68	103	11	1	29	1	40	11
69	42	69	42	18	0	11	0	29	18
69	103	69	103	12	1	0	1	12	12
70	19	70	34	18	1	0	16	16	16
70	69	70	103	30	3	0	8	8	8
71	12	71	110	41	3	0	30	30	30
72	2	72	110	40	1	0	15	15	15
73	1	73	110	21	2	0	14	14	14
74	1	74	110	18	2	9	27	27	18
75	1	76	110	29	3	17	37	46	29
77	1	77	110	11	4	34	28	45	11
78	1	79	15	0	2	39	5	39	0
79	49	80	8	0	1	42	3	42	0
80	107	80	110	0	0	42	0	42	0
81	107	81	110	0	0	42	0	42	0
82	103	82	110	0	1	50	8	50	0
83	41	83	41	20	0	30	0	50	20
83	78	83	110	0	2	47	17	47	0
84	18	84	34	17	1	47	17	64	17
84	69	84	110	31	3	31	15	62	31
85	12	85	103	42	3	5	16	47	42
86	2	86	103	40	2	0	2	7	7
87	1	87	103	21	1	0	3	3	3
88	1	88	103	18	1	29	47	47	18
89	1	89	103	10	1	33	14	43	10
90	1	90	103	29	2	29	25	58	29
91	1	91	100	8	3	50	29	58	8
92	1	92	67	0	3	62	12	62	0
93	49	93	50	8	1	56	2	64	8
94	104	94	104	9	0	47	0	56	9
95	104	95	104	10	0	37	0	47	10
96	103	96	103	11	1	27	1	38	11
97	40	97	40	21	0	6	0	27	21
97	78	97	103	11	2	11	16	22	11
98	18	98	34	16	1	11	16	27	16
98	68	98	103	33	2	0	18	29	29
99	11	99	110	42	3	0	36	36	36
100	1	100	110	39	2	0	20	20	20
101	1	101	110	21	2	0	9	9	9
102	1	102	110	17	1	2	19	19	17
103	1	103	110	12	1	4	14	16	12
104	1	104	110	29	3	0	22	26	26
105	1	106	24	0	4	38	38	38	0
106	48	107	14	0	1	43	5	43	0
107	49	108	7	0	1	45	2	45	0
108	107	108	110	0	0	45	0	45	0
109	107	109	110	0	1	46	1	46	0
110	103	110	110	0	1	54	8	54	0

111	39	111	39	23	0	31	0	54	23
111	76	111	110	0	1	33	2	33	0
112	17	112	34	15	1	36	18	51	15
112	68	112	110	33	2	28	25	61	33
113	10	113	103	42	3	8	22	50	42
114	1	114	103	38	2	0	10	18	18
115	1	115	103	21	2	0	6	6	6
116	1	116	103	16	1	3	19	19	16
117	1	117	103	15	1	3	15	18	15
118	1	118	103	29	2	0	16	19	19
119	1	120	23	0	2	14	14	14	0
120	52	120	68	0	1	31	17	31	0
121	49	121	49	6	1	26	1	32	6
122	104	122	104	9	0	17	0	26	9
123	104	123	104	10	0	7	0	17	10
124	103	124	103	11	1	0	1	8	8
125	38	125	38	25	0	0	0	0	0
125	76	125	103	10	2	7	17	17	10
126	17	126	34	14	1	9	16	23	14
126	67	126	103	34	2	0	21	30	30
127	8	127	110	42	3	0	41	41	41
128	1	128	110	37	2	0	28	28	28
129	1	129	110	20	3	0	13	13	13
130	1	130	110	15	1	4	19	19	15
131	1	131	110	17	1	2	15	19	17
132	1	132	110	29	3	0	12	14	14
133	1	134	23	0	3	16	16	16	0
134	52	135	13	0	1	19	3	19	0
135	49	136	7	0	3	27	8	27	0
136	107	136	110	0	1	31	4	31	0
137	107	137	110	0	1	35	4	35	0
138	103	138	110	0	1	43	8	43	0
139	38	139	38	25	0	18	0	43	25
139	74	139	110	0	2	37	19	37	0
140	16	140	34	14	1	42	19	56	14
140	67	140	110	35	2	29	22	64	35
141	6	141	103	42	3	11	24	53	42
142	1	142	103	36	2	0	17	28	28
143	1	143	103	20	2	0	12	12	12
144	1	144	103	15	2	22	37	37	15
145	1	145	103	19	2	28	25	47	19
146	1	146	103	28	3	13	13	41	28
147	1	148	22	0	2	51	38	51	0
148	53	148	68	0	1	62	11	62	0
149	49	149	49	6	1	57	1	63	6
150	104	150	104	10	0	47	0	57	10
151	104	151	104	11	0	36	0	47	11
152	103	152	103	11	1	26	1	37	11
153	37	153	37	26	0	0	0	26	26
153	74	153	103	9	2	9	18	18	9
154	16	154	34	14	1	11	16	25	14
154	66	154	103	36	2	0	22	33	33
155	6	155	110	42	3	3	45	45	42
156	1	156	110	35	2	0	31	34	34
157	1	157	110	20	3	1	21	21	20
158	1	158	110	14	2	13	26	27	14
159	1	159	110	21	2	19	27	40	21
160	1	160	110	28	3	6	15	34	28
161	1	162	21	0	4	36	30	36	0
162	53	163	13	0	1	46	10	46	0
163	49	164	6	0	0	46	0	46	0
164	107	164	110	0	0	46	0	46	0

165	106	165	110	0	1	51	5	51	0
166	103	166	110	0	1	59	8	59	0
167	37	167	37	26	0	33	0	59	26
167	74	167	110	0	2	45	12	45	0
168	15	168	34	14	1	51	20	65	14
168	65	168	110	36	2	23	8	59	36
169	5	169	103	42	3	7	26	49	42
170	1	170	103	34	2	0	17	24	24
171	1	171	103	20	2	0	20	20	20
172	1	172	103	12	2	14	26	26	12
173	1	173	103	23	2	18	27	41	23
174	1	174	103	27	2	0	7	25	25
175	1	176	20	0	4	49	49	49	0
176	64	176	67	0	1	53	4	53	0
177	49	177	50	9	1	46	2	55	9
178	104	178	104	10	0	36	0	46	10
179	47	179	47	11	1	26	1	37	11
180	103	180	103	11	1	16	1	27	11
181	36	181	36	27	0	0	0	16	16
181	84	181	103	8	2	0	6	6	6
182	15	182	34	12	1	4	16	16	12
182	64	182	103	37	2	0	14	18	18
183	5	183	110	42	3	5	47	47	42
184	1	184	110	32	2	4	31	36	32
185	1	185	110	20	3	0	10	14	14
186	1	186	110	12	1	2	14	14	12
187	1	187	110	24	2	7	29	31	24
188	1	188	110	27	1	0	2	9	9
189	1	190	19	0	3	24	24	24	0
190	64	191	13	0	0	24	0	24	0
191	49	192	5	0	0	24	0	24	0
192	107	192	110	0	0	24	0	24	0
193	47	193	110	0	1	31	7	31	0
194	103	194	110	0	1	32	1	32	0
195	36	195	36	24	0	8	0	32	24
195	70	195	110	8	0	0	0	8	8
196	14	196	34	10	1	0	6	6	6
196	63	196	110	38	0	0	0	0	0
197	4	197	103	42	3	0	26	26	26
198	1	198	103	29	2	0	17	17	17
199	1	199	103	19	2	7	26	26	19
200	1	200	103	11	2	20	24	31	11
201	1	201	103	24	2	26	30	50	24
202	1	202	103	26	3	3	3	29	26
203	1	203	97	0	2	57	54	57	0
204	64	204	67	0	1	61	4	61	0
205	49	205	50	7	1	56	2	63	7
206	104	206	104	10	0	46	0	56	10
207	47	207	103	11	2	38	3	49	11
208	104	208	104	11	0	27	0	38	11
209	35	209	35	25	0	2	0	27	25
209	70	209	103	21	2	2	21	23	21
210	14	210	35	9	1	10	17	19	9
210	63	210	103	38	2	0	25	35	35
211	4	211	110	42	4	4	46	46	42
212	1	212	110	22	2	13	31	35	22
213	1	213	110	19	4	2	8	21	19
214	1	214	110	10	3	10	18	20	10
215	1	215	110	25	2	18	33	43	25
216	1	216	110	26	3	4	12	30	26
217	1	218	18	0	4	49	45	49	0
218	107	219	13	0	1	55	6	55	0

219	49	220	5	0	1	56	1	56	0
220	107	220	110	0	0	56	0	56	0
221	46	221	110	0	1	64	8	64	0
222	105	222	110	0	1	65	1	65	0
223	35	223	35	20	0	45	0	65	20
223	76	223	110	17	2	41	13	58	17
224	14	224	36	7	2	49	15	56	7
224	61	224	110	39	2	21	11	60	39
225	4	225	103	42	4	2	23	44	42
226	1	226	103	22	2	0	17	19	19
227	1	227	103	19	2	0	9	9	9
228	1	228	103	9	3	10	19	19	9
229	1	229	103	26	2	16	32	42	26
230	1	230	103	25	3	9	18	3	

							4	25	
231	1	231	95	0	2	61	52	61	0
232	104	232	104	0	0	61	0	61	0
233	48	233	48	7	1	55	1	62	7
234	104	234	104	10	0	45	0	55	10
235	46	235	103	11	2	37	3	48	11
236	104	236	104	15	0	22	0	37	15
237	34	237	34	25	0	0	0	22	22
237	70	237	103	26	2	0	19	19	19
238	13	238	37	0	1	19	19	19	0
238	60	238	103	40	2	0	12	31	31
239	3	239	110	42	4	0	42	42	42
240	1	240	110	22	2	7	29	29	22
241	1	241	110	19	3	5	17	24	19
242	1	242	110	8	2	22	25	30	8
243	1	243	110	26	2	34	38	60	26
244	1	244	110	23	4	30	19	53	23
245	1	246	17	0	2	56	26	56	0
246	107	247	13	0	0	56	0	56	0
247	107	247	110	0	0	56	0	56	0
248	107	248	110	0	0	56	0	56	0
249	45	249	110	0	1	64	8	64	0
250	103	250	110	0	1	65	1	65	0
251	34	251	34	25	0	40	0	65	25
251	70	251	110	28	2	31	19	59	28
1	13	1	37	0	1	50	19	50	0
1	59	1	103	40	2	23	13	63	40
2	3	2	103	42	4	0	10	33	33

3	1	3	103	22	1	0	16	16	16
4	1	4	82	19	3	0	16	16	16
5	1	6	54	27	2	14	41	41	27
7	1	7	103	22	3	9	17	31	22
8	1	8	88	0	2	54	45	54	0
9	104	9	104	0	0	54	0	54	0
10	104	10	104	8	0	46	0	54	8
11	104	11	104	10	0	36	0	46	10
12	103	12	103	15	1	22	1	37	15
13	50	13	50	0	0	22	0	22	0
13	103	13	103	14	1	9	1	23	14
14	25	14	30	29	1	0	6	15	15
14	76	14	102	29	2	0	9	9	9
15	13	15	38						

				0	2	11	11	11	0
15	61	15	110	40	2	0	11	22	22
16	3	16	110	42	1	0	4	4	4
17	1	17	110	22	2	0	7	7	7
18	1	18	110	19	3	4	23	23	19
19	1	20	110	27	5	15	38	42	27
21	1	21	110	20	4	14	19	34	20
22	1	23	7	0	6	56	42	56	0
23	107	24	10	0	1	59	3	59	0
24	107	24	110	0	0	59	0	59	0
25	107	25	110	0	0	59	0	59	0
26	107	26	110	0	0	59	0	59	0
27	48	27	48	8	0	51	0	59	8
27	111	27	111	11	0	40	0	51	11
28	22	28	33	19	1	33	12	52	19
28	78	28	107	32	2	14	13	46	32
29	13	29	38	0	1	21	7	21	0
29	104	29	104	40	0	0	0	21	21
30	2	30	33	41	0	0	0	0	0
31	1	31	103	21	1	0	6	6	6
32	1	32	79	18	4	0	16	16	16
33	1	34	103	28	2	20	48	48	28
35	1	35	81	18	1	19	17	37	18
36	1	36	84	0	3	55	36	55	0
37	50	37	50	6	1	50	1	56	6
38	104	38	104	8	0	42	0	50	8
39	104	39	104	10	0	32	0	42	10
40	103	40	103	11	1	22	1	33	11
41	46	41	46	12	0	10	0	22	12
41	103	41	103	13	1	0	1	11	11
42	34	42	34	28	0	0	0	0	0
42	77	42	103	27	2	0	9	9	9
43	12	43	37	0	2	14	14	14	0
43	108	43	110	41	1	0	3	17	17
44	2	44	105	41	1	0	7	7	7
45	1	45	110	21	2	0	7	7	7
46	1	46	85	18	4	1	19	19	18
47	1	48	106	28	5	23	50	51	28
49	1	49	110	17	4	29	23	46	17
50	1	51	15	0	6	55	26	55	0
51	49	51	110	0	1	58	3	58	0
52	107	52	110	0	0	58	0	58	0
53	107	53	110	0	0	58	0	58	0
54	105	54	110	0	1	64	6	64	0
55	44	55	44	15	0	49	0	64	15
55	103	55	106	12	1	41	4	53	12
56	19	56	29	25	1	27	11	52	25
56	78	56	110	28	2	13	14	41	28

57	12	57	103	41	3	0	12	25	25
58	2	58	103	40	2	0	4	4	4
59	1	59	50	21	2	0	4	4	4
60	1	60	72	18	2	6	24	24	18
61	1	62	103	29	7	22	45	51	29
63	1	63	84	15	1	29	22	44	15
64	1	64	73	0	4	47	18	47	0
65	49	65	51	7	1	43	3	50	7
66	104	66	104	9	0	34	0	43	9
67	104	67	104	10	0	24	0	34	10
68	103	68	103	20	1	5	1	25	20
69	42	69	42	18	0	0	0	5	5
69	104	69	104	12	0	0	0	0	0
70	19	70	34	27	2	0	6	6	6
70	79	70	103	30	2	0	7	7	7
71	14	71	104	41	3	0	12	12	12
72	2	72	45	40	2	0	3	3	3
73	1	73	102	21	2	0	5	5	5
74	1	74	110	18	3	0	13	13	13
75	1	76	110	29	7	14	43	43	29
77	1	77	110	11	4	38	35	49	11
78	1	79	15	0	6	53	15	53	0
79	49	80	8	0	2	60	7	60	0
80	107	80	110	0	0	60	0	60	0
81	107	81	110	0	0	60	0	60	0
82	103	82	110	0	1	61	1	61	0
83	41	83	41	20	0	41	0	61	20
83	78	83	110	0	2	49	8	49	0
84	18	84	34	13	2	45	9	58	13
84	69	84	83	31	2	20	6	51	31
85	12	85	102	42	1	0	1	21	21
86	2	86	103	40	2	0	5	5	5
87	1	87	44	21	1	0	3	3	3
88	1	88	75	18	3	2	20	20	18
89	1	89	71	10	1	16	24	26	10
90	1	90	103	29	3	16	29	45	29
91	1	91	100	8	3	37	29	45	8
92	1	92	67	0	3	49	12	49	0
93	104	93	104	8	0	41	0	49	8
94	104	94	104	10	0	31	0	41	10
95	104	95	104	10	0	21	0	31	10
96	103	96	103	19	1	3	1	22	19
97	40	97	40	21	0	0	0	3	3
97	83	97	103	11	2	0	7	7	7
98	18	98	34	24	1	0	10	10	10
98	76	98	103	33	2	0	10	10	10
99	11	99	110	42	3	0	9	9	9
100	1	100	109	39	2	0	9	9	9
101	1	101	110	21	2	0	5	5	5
102	1	102	110	17	3	1	18	18	17
103	1	103	105	12	2	10	21	22	12
104	1	104	107	29	4	0	11	21	21
105	1	106	24	0	4	40	40	40	0
106	52	107	14	8	2	40	0	48	8
107	49	107	110	0	1	42	2	42	0
108	107	108	110	0	0	42	0	42	0
109	107	109	110	0	0	42	0	42	0
110	103	110	110	0	1	50	8	50	0
111	39	111	39	23	0	27	0	50	23
111	76	111	103	0	1	43	16	43	0
112	17	112	34	23	1	38	18	61	23
112	68	112	107	33	2	27	22	60	33

113	10	113	103	42	3	7	22	49	42
114	1	114	103	38	4	0	6	13	13
115	1	115	60	21	2	0	21	21	21
116	1	116	103	16	5	13	29	29	16
117	1	117	103	15	3	17	19	32	15
118	1	118	103	29	3	10	22	39	29
119	1	120	23	8	3	39	37	47	8
120	53	120	68	6	1	49	16	55	6
121	49	121	49	6	1	44	1	50	6
122	104	122	104	10	0	34	0	44	10
123	104	123	104	10	0	24	0	34	10
124	104	124	104	11	0	13	0	24	11
125	38	125	38	25	0	0	0	13	13
125	80	125	84	10	1	0	5	5	5
126	17	126	34	10	1	4	14	14	10
126	75	126	85	34	1	0	11	15	15
127	12	127	110	42	3	0	16	16	16
128	1	128	108	37	3	0	10	10	10
129	1	129	108	20	2	0	5	5	5
130	1	130	110	15	3	19	34	34	15
131	1	131	110	17	2	18	16	35	17
132	1	132	105	29	3	0	8	26	26
133	1	134	23	10	4	27	37	37	10
134	52	134	110	0	2	41	14	41	0
135	107	135	110	0	1	45	4	45	0
136	107	136	110	0	1	49	4	49	0
137	107	137	110	0	1	53	4	53	0
138	103	138	109	9	1	50	6	59	9
139	38	139	38	25	0	25	0	50	25
139	74	139	109	9	2	34	18	43	9
140	19	140	34	10	1	40	16	50	10
140	69	140	110	35	2	25	20	60	35
141	6	141	103	42	3	0	9	34	34
142	1	142	103	36	3	0	12	12	12
143	1	143	78	20	3	0	10	10	10
144	1	144	80	15	1	19	34	34	15
145	1	145	57	19	1	22	22	41	19
146	1	146	42	28	2	3	9	31	28
147	1	148	22	0	4	43	40	43	0
148	53	148	68	0	1	48	5	48	0
149	104	149	104	6	0	42	0	48	6
150	104	150	104	10	0	32	0	42	10
151	104	151	104	11	0	21	0	32	11
152	103	152	103	17	1	5	1	22	17
153	37	153	37	26	0	0	0	5	5
153	76	153	90	9	1	6	15	15	9
154	16	154	34	10	1	11	15	21	10
154	72	154	103	36	2	0	16	27	27
155	48	155	109	42	2	0	16	16	16
156	1	156	108	35	4	0	8	8	8
157	1	157	105	20	4	0	13	13	13
158	1	158	110	14	1	15	29	29	14
159	1	159	110	21	2	17	23	38	21
160	1	160	110	28	1	0	3	20	20
161	1	162	21	6	5	29	35	35	6
162	53	163	9	0	3	48	19	48	0
163	107	163	110	0	1	52	4	52	0
164	107	164	110	0	1	56	4	56	0
165	106	165	110	6	1	55	5	61	6
166	110	166	110	0	1	56	1	56	0
167	37	167	37	26	0	30	0	56	26
167	74	167	110	8	2	39	17	47	8

168	16	168	34	19	1	39	19	58	19
168	74	168	107	36	2	12	9	48	36
169	5	169	69	42	2	0	24	36	36
170	1	170	35	34	2	0	5	5	5
171	1	171	103	20	3	2	22	22	20
172	1								

		172	103	12	2	24	34	36	12
173	1	173	103	23	3	34	33	57	23
174	1	174	103	27	1	8	1	35	27
175	1	176	20	0	4	57	49	57	0
176	64	176	67	0	1	61	4	61	0
177	49	177	49	6	1	56	1	62	6
178	104	178	104	10	0	46	0	56	10
179	47	179	47	11	1	36	1	47	11
180	103	180	103	16	1	21	1	37	16
181	36	181	36	27	0	0	0	21	21
181	104	181	104	8	0	0	0	0	0
182	15	182	34	18	1	0	16	16	16
182	68	182	103	37	2	0	9	9	9
183	47	183	109	42	2	0	30	30	30
184	1	184	108	32	2	0	4	4	4
185	1	185	110	20	1	0	20	20	20
186	1	186	103	12	2	17	29	29	12
187	1	187	110	24	4	7	14	31	24
188	1	188	110	27	3	0	13	20	20
189	1	190	19	0	6	48	48	48	0
190	64	191	8	0	2	54	6	54	0
191	107	192	5	0	1	55	1	55	0
192	107	192	110	0	0	55	0	55	0
193	47	193	110	0	0	55	0	55	0
194	103	194	110	6	1	50	1	56	6
195	36	195	36	27	0	23	0	50	27
195	73	195	110	8	2	40	25	48	8
196	23	196	34	10	1	42	12	52	10
196	76	196	110	38	2	12	8	50	38
197	4	197	69	42	1	0	23	35	35
198	1	198	55	29	2	0	9	9	9
199	1	199	103	19	3	9	28	28	19
200	1	200	79	11	1	21	23	32	11
201	1	201	103	24	3	18	21	42	24
202	1	202	103	26	1	0	1	19	19
203	1	203	97	0	2	48	48	48	0
204	64	204	67	0	1	52	4	52	0
205	104	205	104	7	0	45	0	52	7
206	104	206	104	10	0	35	0	45	10
207	47	207	103	11	2	27	3	38	11
208	104	208	104	11	0	16	0	27	11
209	35	209	35	28	0	0	0	16	16
209	80	209	102	21	2	0	5	5	5
210	14	210	35	16	1	0	14	14	14
210	63	210	103	38	3	0	17	17	17
211	4	211	67	42	3	0	26	26	26
212	1	212	110	22	3	0	20	20	20
213	1	213	107	19	3	0	15	15	15
214	1	214	77	10	1	19	29	29	10
215	1	215	54	25	2	1	7	26	25
216	1	216	110	26	3	0	10	11	11
217	1	218	16	0	5	48	48	48	0
218	107	218	110	0	0	48	0	48	0
219	107	219	110	0	1	52	4	52	0
220	107	220	110	6	1	50	4	56	6
221	107	221	110	6	1	48	4	54	6
222	110	222	110	0	1	49	1	49	0

223	35	223	35	28	0	21	0	49	28
223	77	223	102	24	2	8	11	32	24
224	14	224	36	6	1	25	23	31	6
224	61	224	110	39	2	0	10	35	35
225	4	225	102	42	3	0	20	20	20
226	1	226	55	22	3	0	9	9	9
227	1	227	102	19	5	0	19	19	19
228	1	228	103	9	4	25	34	34	9
229	1	229	103	26	4	25	26	51	26
230	1	230	103	25	2	17	17	42	25
231	1	231	93	0	2	61	44	61	0
232	104	232	104	0	0	61	0	61	0
233	104	233	104	7	0	54	0	61	7
234	104	234	104	10	0	44	0	54	10
235	46	235	47	11	1	35	2	46	11
236	104	236	104	15	0	20	0	35	15
237	34	237	34	25	0	0	0	20	20
237	70	237	102	26	2	0	18	18	18
238	13	238	37	0	2	9	9	9	0
238	102	238	102	40	1	0	1	10	10
239	3	239	110	42	4	0	23	23	23
240	1	240	110	22	2	0	10	10	10
241	1	241	107	19	4	0	16	16	16
242	1	242	110	8	2	23	31	31	8
243	1	243	110	26	4	15	18	41	26
244	1	244	109	23	4	8	16	31	23
245	1	246	13	0	4	46	38	46	0
246	107	247	13	0	1	47	1	47	0
247	107	247	110	0	0	47	0	47	0
248	107	248	110	0	0	47	0	47	0
249	103	249	110	0	1	53	6	53	0
250	104	250	107	14	1	43	4	57	14
251	34	251	34	25	0	18	0	43	25
251	77	251	107	28	2	6	16	34	28
1	13	1	37	0	2	17	11	17	0
1	104	1	104	40	0	0	0	17	17
2	3	2	49	42	2	0	7	7	7

APPENDIX B
SIMULATION OUTPUT FOR ERS NIGHT TARGET STUDY

NIGHT RUNS OUTPUT

The output for the night runs is a subset of the day simulation output, and consists of the station contact identification and Map 1. In the station contact listing, AOS and LOS data are for night contacts, and the "NIGHT" column is the length of the daytime station contact for that revolution.

RUN ID-S1,US,1STA
I STATIONS
STATION SIOUXFALLS

ORBIT	AOS 1	LOS 1	AOS 2	LOS 2	AOSUP	LOSUP	NIGHT	NIGHTUP
1	14	46	0	0	0	0	0	0
2	16	48	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	30	0
10	0	0	0	0	0	0	34	0
11	0	0	0	0	0	0	22	0
12	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0
14	14	32	0	0	0	0	0	0
15	14	46	0	0	0	0	0	0
16	17	48	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0
19	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	31	0
24	0	0	0	0	0	0	33	0
25	0	0	0	0	0	0	21	0
26	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0
28	14	34	0	0	0	0	0	0
29	14	46	0	0	0	0	0	0
30	17	47	0	0	0	0	0	0
31	0	0	0	0	0	0	0	0
32	0	0	0	0	0	0	0	0
33	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	32	0
38	0	0	0	0	0	0	33	0
39	0	0	0	0	0	0	19	0
40	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0
42	14	35	0	0	0	0	0	0
43	14	47	0	0	0	0	0	0
44	17	47	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0
49	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	33	0
52	0	0	0	0	0	0	33	0
53	0	0	0	0	0	0	18	0
54	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0
56	14	36	0	0	0	0	0	0

57	14	47	0	0	0	0	0	0
58	18	46	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	33	0
66	0	0	0	0	0	0	33	0
67	0	0	0	0	0	0	17	0
68	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0
70	14	37	0	0	0	0	0	0
71	14	47	0	0	0	0	0	0
72	18	46	0	0	0	0	0	0
73	0	0	0	0	0	0	0	0
74	0	0	0	0	0	0	0	0
75	0	0	0	0	0	0	0	0
76	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	0	0
78	0	0	0	0	0	0	0	0
79	0	0	0	0	0	0	33	0
80	0	0	0	0	0	0	32	0
81	0	0	0	0	0	0	14	0
82	0	0	0	0	0	0	0	0
83	0	0	0	0	0	0	0	0
84	14	38	0	0	0	0	0	0
85	14	48	0	0	0	0	0	0
86	19	46	0	0	0	0	0	0
87	0	0	0	0	0	0	0	0
88	0	0	0	0	0	0	0	0
89	0	0	0	0	0	0	0	0
90	0	0	0	0	0	0	0	0
91	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0
93	0	0	0	0	0	0	34	0
94	0	0	0	0	0	0	31	0
95	0	0	0	0	0	0	11	0
96	0	0	0	0	0	0	0	0
97	0	0	0	0	0	0	0	0
98	14	39	0	0	0	0	0	0
99	14	48	0	0	0	0	0	0
100	19	45	0	0	0	0	0	0
101	0	0	0	0	0	0	0	0
102	0	0	0	0	0	0	0	0
103	0	0	0	0	0	0	0	0
104	0	0	0	0	0	0	0	0
105	0	0	0	0	0	0	0	0
106	0	0	0	0	0	0	8	0
107	0	0	0	0	0	0	34	0
108	0	0	0	0	0	0	31	0
109	0	0	0	0	0	0	8	0
110	0	0	0	0	0	0	0	0
111	0	0	0	0	0	0	0	0
112	14	39	0	0	0	0	0	0
113	14	48	0	0	0	0	0	0
114	20	44	0	0	0	0	0	0
115	0	0	0	0	0	0	0	0
116	0	0	0	0	0	0	0	0
117	0	0	0	0	0	0	0	0
118	0	0	0	0	0	0	0	0

119	0	0	0	0	0	0	0	0
120	0	0	0	0	0	0	14	0
121	0	0	0	0	0	0	35	0
122	0	0	0	0	0	0	30	0
123	0	0	0	0	0	0	1	0
124	0	0	0	0	0	0	0	0
125	0	0	0	0	0	0	0	0
126	14	40	0	0	0	0	0	0
127	14	48	0	0	0	0	0	0
128	21	43	0	0	0	0	0	0
129	0	0	0	0	0	0	0	0
130	0	0	0	0	0	0	0	0
131	0	0	0	0	0	0	0	0
132	0	0	0	0	0	0	0	0
133	0	0	0	0	0	0	0	0
134	0	0	0	0	0	0	16	0
135	0	0	0	0	0	0	35	0
136	0	0	0	0	0	0	29	0
137	0	0	0	0	0	0	0	0
138	0	0	0	0	0	0	0	0
139	0	0	0	0	0	0	0	0
140	14	41	0	0	0	0	0	0
141	14	48	0	0	0	0	0	0
142	22	42	0	0	0	0	0	0
143	0	0	0	0	0	0	0	0
144	0	0	0	0	0	0	0	0
145	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0
148	0	0	0	0	0	0	19	0
149	0	0	0	0	0	0	35	0
150	0	0	0	0	0	0	29	0
151	0	0	0	0	0	0	0	0
152	0	0	0	0	0	0	0	0
153	0	0	0	0	0	0	0	0
154	14	42	0	0	0	0	0	0
155	14	48	0	0	0	0	0	0
156	23	41	0	0	0	0	0	0
157	0	0	0	0	0	0	0	0
158	0	0	0	0	0	0	0	0
159	0	0	0	0	0	0	0	0
160	0	0	0	0	0	0	0	0
161	0	0	0	0	0	0	0	0
162	0	0	0	0	0	0	21	0
163	0	0	0	0	0	0	35	0
164	0	0	0	0	0	0	28	0
165	0	0	0	0	0	0	0	0
166	0	0	0	0	0	0	0	0
167	0	0	0	0	0	0	0	0
168	14	42	0	0	0	0	0	0
169	14	48	0	0	0	0	0	0
170	24	40	0	0	0	0	0	0
171	0	0	0	0	0	0	0	0
172	0	0	0	0	0	0	0	0
173	0	0	0	0	0	0	0	0
174	0	0	0	0	0	0	0	0
175	0	0	0	0	0	0	0	0
176	0	0	0	0	0	0	23	0
177	0	0	0	0	0	0	35	0
178	0	0	0	0	0	0	27	0
179	0	0	0	0	0	0	0	0
180	0	0	0	0	0	0	0	0

181	19	19	0	0	0	0	0	0
182	14	43	0	0	0	0	0	0
183	14	48	0	0	0	0	0	0
184	25	38	0	0	0	0	0	0
185	0	0	0	0	0	0	0	0
186	0	0	0	0	0	0	0	0
187	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0
190	0	0	0	0	0	0	25	0
191	0	0	0	0	0	0	35	0
192	0	0	0	0	0	0	26	0
193	0	0	0	0	0	0	0	0
194	0	0	0	0	0	0	0	0
195	18	23	0	0	0	0	0	0
196	14	44	0	0	0	0	0	0
197	15	48	0	0	0	0	0	0
198	28	36	0	0	0	0	0	0
199	0	0	0	0	0	0	0	0
200	0	0	0	0	0	0	0	0
201	0	0	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0
204	0	0	0	0	0	0	27	0
205	0	0	0	0	0	0	35	0
206	0	0	0	0	0	0	26	0
207	0	0	0	0	0	0	0	0
208	0	0	0	0	0	0	0	0
209	16	26	0	0	0	0	0	0
210	14	44	0	0	0	0	0	0
211	15	48	0	0	0	0	0	0
212	0	0	0	0	0	0	0	0
213	0	0	0	0	0	0	0	0
214	0	0	0	0	0	0	0	0
215	0	0	0	0	0	0	0	0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	0	0	0	0
218	0	0	0	0	0	0	28	0
219	0	0	0	0	0	0	35	0
220	0	0	0	0	0	0	25	0
221	0	0	0	0	0	0	0	0
222	0	0	0	0	0	0	0	0
223	15	28	0	0	0	0	0	0
224	14	45	0	0	0	0	0	0
225	15	48	0	0	0	0	0	0
226	0	0	0	0	0	0	0	0
227	0	0	0	0	0	0	0	0
228	0	0	0	0	0	0	0	0
229	0	0	0	0	0	0	0	0
230	0	0	0	0	0	0	0	0
231	0	0	0	0	0	0	0	0
232	0	0	0	0	0	0	29	0
233	0	0	0	0	0	0	34	0
234	0	0	0	0	0	0	24	0
235	0	0	0	0	0	0	0	0
236	0	0	0	0	0	0	0	0
237	14	30	0	0	0	0	0	0
238	14	46	0	0	0	0	0	0
239	16	48	0	0	0	0	0	0
240	0	0	0	0	0	0	0	0
241	0	0	0	0	0	0	0	0
242	0	0	0	0	0	0	0	0
243	0	0	0	0	0	0	0	0
244	0	0	0	0	0	0	0	0
245	0	0	0	0	0	0	0	0
246	0	0	0	0	0	0	29	0
247	0	0	0	0	0	0	34	0
248	0	0	0	0	0	0	23	0
249	0	0	0	0	0	0	0	0
250	0	0	0	0	0	0	0	0
251	14	31	0	0	0	0	0	0

DATA USED FROM QUARTER 1

RUN ID - S1,US,1STA

MAP 1

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

	L	N	D
111111111122222222233333333344444444455555555666666667777777788888889999999000000000011111111122 T U O			
012345678901234567890123456789012345678901234567890123456789012345678901234567890 R M T			
10	0	0	0
24	0	0	0
38	0	0	0
52	0	0	0
66	0	0	0
80	0	0	0
94	0	0	0
108	0	0	0
122	0	0	0
136	0	0	0
150	0	0	0
164	0	0	0
178	0	0	0
192	0	0	0
206	0	0	0
220	0	0	0
234	0	0	0
248	0	0	0
11	0	0	0
25	0	0	0
39	0	0	0
53	0	0	0
67	0	0	0
81	0	0	0
95	0	0	0
109	0	0	0
123	0	0	0
137	0	0	0
151	0	0	0
165	0	0	0
179	0	0	0
193	0	0	0
207	0	0	0
221	0	0	0
235	0	0	0
249	0	0	0
12	0	0	0
26	0	0	0
40	0	0	0
54	0	0	0
68	0	0	0
82	0	0	0
96	0	0	0
110	0	0	0
124	0	0	0
138	0	0	0
152	0	0	0
166	0	0	0
180	0	0	0
194	0	0	0
208	0	0	0
222	0	0	0
236	0	0	0
250	0	0	0
13	0	0	0
27	0	0	0
41	0	0	0
55	0	0	0
69	0	0	0

83	
97	
111	
125	
139	
153	
167	
181	
195	
209	
223	
237	
251	
14	
28	
42	
56	
70	
84	
98	
112	
126	
140	
154	
168	
182	
196	
210	
224	
238	
1	
15	
29	
43	
57	
71	
85	
99	
113	
127	
141	
155	
169	
183	
197	
211	
225	
239	
2	
16	
30	
44	
58	
72	
86	
100	
114	
128	
142	
156	
170	
184	
198	
212	
226	
240	

[illegible]

3	0	0	0
17	0	0	0
31	0	0	0
45	0	0	0
59	0	0	0
73	0	0	0
87	0	0	0
101	0	0	0
115	0	0	0
129	0	0	0
143	0	0	0
157	0	0	0
171	0	0	0
185	0	0	0
199	0	0	0
213	0	0	0
227	0	0	0
241	0	0	0
4	0	0	0
18	0	0	0
32	0	0	0
46	0	0	0
60	0	0	0
74	0	0	0
88	0	0	0
102	0	0	0
116	0	0	0
130	0	0	0
144	0	0	0
158	0	0	0
172	0	0	0
186	0	0	0
200	0	0	0
214	0	0	0
228	0	0	0
242	0	0	0
5	0	0	0
19	0	0	0
33	0	0	0
47	0	0	0
61	0	0	0
75	0	0	0
89	0	0	0
103	0	0	0
117	0	0	0
131	0	0	0
145	0	0	0
159	0	0	0
173	0	0	0
187	0	0	0
201	0	0	0
215	0	0	0
229	0	0	0
243	0	0	0
6	0	0	0
20	0	0	0
34	0	0	0
48	0	0	0
62	0	0	0
76	0	0	0
90	0	0	0
104	0	0	0
118	0	0	0
132	0	0	0
146	0	0	0
160	0	0	0

174
188
202
216
230
244
7
21
35
49
63
77
91
105
119
133
147
161
175
189
203
217
231
245
8
22
36
50
64
78
92
106
120
134
148
162
176
190
204
218
232
246
9
23
37
51
65
79
93
107
121
135
149
163
177
191
205
219
233
247

[illegible]

SYMBOL	TOTAL
0	0
1	551
2	74
3	2
4	0
5	0
6	0
7	0
8	0
9	0

TOTAL	627
-------	-----

29744 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE=	0
------------------------------	---

FRAMES WITHIN STATION CONES		
BLANKS	TARGETS	ELIMINATED
880	627	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	627	29744

RUN ID-S1,US,1STA

RUN ID-S2•US•A,2S
 2 STATIONS
 STATION ALASKA
 STATION SIOUXFALLS

ORBIT	AOS 1	LOS 1	AOS 2	LOS 2	AOSUP	LOSUP	NIGHT	NIGHTUP
1	1	46	0	0	0	0	12	0
2	1	48	0	0	0	0	2	0
3	2	29	0	0	0	0	0	0
4	5	29	0	0	0	0	0	0
5	9	20	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	30	0
10	0	0	0	0	0	0	35	0
11	0	0	0	0	0	0	31	0
12	0	0	0	0	0	0	28	0
13	1	2	0	0	0	0	27	0
14	1	10	14	32	0	0	20	0
15	1	46	0	0	0	0	12	0
16	1	48	0	0	0	0	2	0
17	2	29	0	0	0	0	0	0
18	5	29	0	0	0	0	0	0
19	9	19	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	31	0
24	0	0	0	0	0	0	36	0
25	0	0	0	0	0	0	30	0
26	0	0	0	0	0	0	28	0
27	1	3	0	0	0	0	27	0
28	1	11	14	34	0	0	19	0
29	1	46	0	0	0	0	12	0
30	1	47	0	0	0	0	1	0
31	3	29	0	0	0	0	0	0
32	6	29	0	0	0	0	0	0
33	10	17	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	32	0
38	0	0	0	0	0	0	37	0
39	0	0	0	0	0	0	28	0
40	0	0	0	0	0	0	28	0
41	1	3	0	0	0	0	27	0
42	1	11	14	35	0	0	19	0
43	1	47	0	0	0	0	11	0
44	1	47	0	0	0	0	1	0
45	3	29	0	0	0	0	0	0
46	6	29	0	0	0	0	0	0
47	10	15	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0
49	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	33	0
52	0	0	0	0	0	0	38	0
53	0	0	0	0	0	0	27	0
54	0	0	0	0	0	0	28	0
55	1	3	0	0	0	0	26	0

# 56	1	11	14	36	0	0	18	0
57	1	47	0	0	0	0	11	0
58	1	46	0	0	0	0	1	0
59	3	29	0	0	0	0	0	0
60	6	29	0	0	0	0	0	0
61	10	12	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	33	0
66	0	0	0	0	0	0	38	0
67	0	0	0	0	0	0	27	0
68	0	0	0	0	0	0	28	0
69	1	3	0	0	0	0	26	0
70	1	12	14	37	0	0	18	0
71	1	47	0	0	0	0	11	0
72	1	46	0	0	0	0	1	0
73	3	29	0	0	0	0	0	0
74	6	29	0	0	0	0	0	0
75	11	11	0	0	0	0	0	0
76	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	0	0
78	0	0	0	0	0	0	0	0
79	0	0	0	0	0	0	33	0
80	0	0	0	0	0	0	37	0
81	0	0	0	0	0	0	26	0
82	0	0	0	0	0	0	28	0
83	1	4	0	0	0	0	25	0
84	1	12	14	38	0	0	17	0
85	1	48	0	0	0	0	11	0
86	1	46	0	0	0	0	1	0
87	3	29	0	0	0	0	0	0
88	6	29	0	0	0	0	0	0
89	11	11	0	0	0	0	0	0
90	0	0	0	0	0	0	0	0
91	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0
93	0	0	0	0	0	0	34	0
94	0	0	0	0	0	0	37	0
95	0	0	0	0	0	0	26	0
96	0	0	0	0	0	0	28	0
97	1	4	0	0	0	0	25	0
98	1	13	14	39	0	0	17	0
99	1	48	0	0	0	0	10	0
100	1	45	0	0	0	0	0	0
101	3	29	0	0	0	0	0	0
102	7	29	0	0	0	0	0	0
103	0	0	0	0	0	0	0	0
104	0	0	0	0	0	0	0	0
105	0	0	0	0	0	0	0	0
106	0	0	0	0	0	0	8	0
107	0	0	0	0	0	0	34	0
108	0	0	0	0	0	0	37	0
109	0	0	0	0	0	0	26	0
110	0	0	0	0	0	0	28	0
111	1	4	0	0	0	0	25	0
112	1	13	14	39	0	0	16	0
113	1	48	0	0	0	0	9	0
114	1	44	0	0	0	0	0	0
115	3	29	0	0	0	0	0	0
116	7	28	0	0	0	0	0	0
117	0	0	0	0	0	0	0	0

118	0	0	0	0	0	0	0	0
119	0	0	0	0	0	0	0	0
120	0	0	0	0	0	0	14	0
121	0	0	0	0	0	0	35	0
122	0	0	0	0	0	0	36	0
123	0	0	0	0	0	0	26	0
124	0	0	0	0	0	0	28	0
125	1	5	0	0	0	0	24	0
126	1	40	0	0	0	0	16	0
127	1	48	0	0	0	0	7	0
128	1	43	0	0	0	0	0	0
129	4	29	0	0	0	0	0	0
130	7	27	0	0	0	0	0	0
131	0	0	0	0	0	0	0	0
132	0	0	0	0	0	0	0	0
133	0	0	0	0	0	0	0	0
134	0	0	0	0	0	0	16	0
135	0	0	0	0	0	0	35	0
136	0	0	0	0	0	0	35	0
137	0	0	0	0	0	0	27	0
138	0	0	0	0	0	0	29	0
139	1	5	0	0	0	0	24	0
140	1	41	0	0	0	0	15	0
141	1	48	0	0	0	0	5	0
142	1	42	0	0	0	0	0	0
143	4	29	0	0	0	0	0	0
144	7	27	0	0	0	0	0	0
145	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0
148	0	0	0	0	0	0	19	0
149	0	0	0	0	0	0	35	0
150	0	0	0	0	0	0	36	0
151	0	0	0	0	0	0	27	0
152	0	0	0	0	0	0	29	0
153	1	6	0	0	0	0	23	0
154	1	42	0	0	0	0	15	0
155	1	48	0	0	0	0	5	0
156	1	41	0	0	0	0	0	0
157	4	29	0	0	0	0	0	0
158	7	26	0	0	0	0	0	0
159	0	0	0	0	0	0	0	0
160	0	0	0	0	0	0	0	0
161	0	0	0	0	0	0	0	0
162	0	0	0	0	0	0	21	0
163	0	0	0	0	0	0	35	0
164	0	0	0	0	0	0	35	0
165	0	0	0	0	0	0	27	0
166	0	0	0	0	0	0	29	0
167	1	6	0	0	0	0	23	0
168	1	42	0	0	0	0	14	0
169	1	48	0	0	0	0	4	0
170	1	40	0	0	0	0	0	0
171	4	29	0	0	0	0	0	0
172	8	25	0	0	0	0	0	0
173	0	0	0	0	0	0	0	0
174	0	0	0	0	0	0	0	0
175	0	0	0	0	0	0	0	0
176	0	0	0	0	0	0	23	0
177	0	0	0	0	0	0	35	0
178	0	0	0	0	0	0	34	0
179	0	0	0	0	0	0	27	0

180	0	0	0	0	0	0	29	0
181	1	7	19	19	0	0	22	0
182	1	43	0	0	0	0	14	0
183	1	48	0	0	0	0	4	0
184	1	38	0	0	0	0	0	0
185	4	29	0	0	0	0	0	0
186	8	25	0	0	0	0	0	0
187	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0
190	0	0	0	0	0	0	25	0
191	0	0	0	0	0	0	35	0
192	0	0	0	0	0	0	34	0
193	0	0	0	0	0	0	27	0
194	0	0	0	0	0	0	29	0
195	1	8	18	23	0	0	22	0
196	1	44	0	0	0	0	13	0
197	1	48	0	0	0	0	3	0
198	2	36	0	0	0	0	0	0
199	5	29	0	0	0	0	0	0
200	8	24	0	0	0	0	0	0
201	0	0	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0
204	0	0	0	0	0	0	27	0
205	0	0	0	0	0	0	35	0
206	0	0	0	0	0	0	34	0
207	0	0	0	0	0	0	27	0
208	0	0	0	0	0	0	29	0
209	1	9	16	26	0	0	22	0
210	1	44	0	0	0	0	13	0
211	1	48	0	0	0	0	3	0
212	2	29	0	0	0	0	0	0
213	5	29	0	0	0	0	0	0
214	8	23	0	0	0	0	0	0
215	0	0	0	0	0	0	0	0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	0	0	0	0
218	0	0	0	0	0	0	28	0
219	0	0	0	0	0	0	35	0
220	0	0	0	0	0	0	33	0
221	0	0	0	0	0	0	27	0
222	1	1	0	0	0	0	29	0
223	1	9	15	28	0	0	21	0
224	1	45	0	0	0	0	13	0
225	1	48	0	0	0	0	3	0
226	2	29	0	0	0	0	0	0
227	5	29	0	0	0	0	0	0
228	9	23	0	0	0	0	0	0
229	0	0	0	0	0	0	0	0
230	0	0	0	0	0	0	0	0
231	0	0	0	0	0	0	0	0
232	0	0	0	0	0	0	29	0
233	0	0	0	0	0	0	34	0
234	0	0	0	0	0	0	32	0
235	0	0	0	0	0	0	27	0
236	1	1	0	0	0	0	28	0
237	1	9	14	30	0	0	21	0
238	1	46	0	0	0	0	12	0
239	1	48	0	0	0	0	2	0
240	2	29	0	0	0	0	0	0
241	5	29	0	0	0	0	0	0
242	9	22	0	0	0	0	0	0
243	0	0	0	0	0	0	0	0
244	0	0	0	0	0	0	0	0
245	0	0	0	0	0	0	0	0
246	0	0	0	0	0	0	29	0
247	0	0	0	0	0	0	34	0
248	0	0	0	0	0	0	32	0
249	0	0	0	0	0	0	27	0
250	1	1	0	0	0	0	28	0
251	1	10	14	31	0	0	20	0

DATA USED FROM QUARTER 1

RUN ID - S2,US,A,25

MAP 1

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

	11111111112222222222333333333344444444445555555555666666666677777777778888888888999999999900000000001111111111222	L	N	D
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0	0	0
6	0	0	0	0
0	0	0	0	0
4	0	0	0	0
8	0	0	0	0
2	0	0		

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	1	0
0	4	0
0	5	0
0	6	0
0	7	0
0	8	0
0	9	0
0	10	0
0	11	0
0	12	0
0	13	0
0	14	0
0	15	0
0	16	0
0	17	0
0	18	0
0	19	0
0	19	0
0	19	0
0	16	0
0	17	0
0	17	0
0	17	0
0	18	0
0	18	0
0	18	0
0	19	0
0	19	0
0	19	0
0	17	0
0	17	0
0	17	0
0	15	0
0	14	0
0	14	0
0	14	0
0	14	0
0	14	0
0	15	0
0	16	0
0	18	0
0	18	0
0	14	0
0	10	0
0	12	0
0	13	0
0	11	0
0	11	0
0	11	0
0	11	0

3	(1111111111)
17	(1111111111)
31	(1111111111)
45	(1111111111)
59	(1111111111)
73	(1111111111)
87	(1111111111)
101	(11111111112)
115	(11111111121)
129	(11111111221)
143	(1111111111)
157	(1111111111)
171	(11111111)
185	(1111 11)
199	(111 11)
213	(11 11)
227	(1 11)
241	(11)
4	(11)
18	(11)
32	(11)
46	(11)
60	(11)
74	(11)
88	(1)
102	(1)
116	()
130	(11)
144	(11)
158	(11)
172	(11)
186	(11)
200	(11)
214	()
228	()
242	()
5	()
19	()
33	()
47	()
61	()
75	()
89	()
103			
117			
131			
145			
159			
173			
187			
201			
215			
229			
243			
6			
20			
34			
48			
62			
76			
90			
104			
118			
132			
146			
160			

[illegible]

174
188
202
216
230
244
7
21
35
49
63
77
91
105
119
133
147
161
175
189
203
217
231
245
8
22
36
50
64
78
92
106
120
134
148
162
176
190
204
218
232
246
9
23
37
51
65
79
93
107
121
135
149
163
177
191
205
219
233
247

[illegible]

SYMBOL	TOTAL
0	0
1	822
2	82
3	2
4	0
5	0
6	0
7	0
8	0
9	0

TOTAL 906

29465 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES			
BLANKS	TARGETS	ELIMINATED	
2418	905	0	

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	906	29465

RUN ID-S2,US,A,2S

RUN ID-3S.US.A.1S
 1 STATIONS
 STATION SIOUXFALLS

RBIT	AOS 1	LOS 1	AOS 2	LOS 2	AOSUP	LOSUP	NIGHT	NIGHTUP
1	14	46	0	0	0	0	0	0
2	16	48	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	30	0
10	0	0	0	0	0	0	34	0
11	0	0	0	0	0	0	22	0
12	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0
14	14	32	0	0	0	0	0	0
15	14	46	0	0	0	0	0	0
16	17	48	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0
19	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	31	0
24	0	0	0	0	0	0	33	0
25	0	0	0	0	0	0	21	0
26	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0
28	14	34	0	0	0	0	0	0
29	14	46	0	0	0	0	0	0
30	17	47	0	0	0	0	0	0
31	0	0	0	0	0	0	0	0
32	0	0	0	0	0	0	0	0
33	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	32	0
38	0	0	0	0	0	0	33	0
39	0	0	0	0	0	0	19	0
40	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0
42	14	35	0	0	0	0	0	0
43	14	47	0	0	0	0	0	0
44	17	47	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0
49	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	33	0
52	0	0	0	0	0	0	33	0
53	0	0	0	0	0	0	18	0
54	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0
56	14	36	0	0	0	0	0	0

= 57	14	47	0	0	0	0	0	0
58	18	46	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	33	0
66	0	0	0	0	0	0	33	0
67	0	0	0	0	0	0	17	0
68	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0
70	14	37	0	0	0	0	0	0
71	14	47	0	0	0	0	0	0
72	18	46	0	0	0	0	0	0
73	0	0	0	0	0	0	0	0
74	0	0	0	0	0	0	0	0
75	0	0	0	0	0	0	0	0
76	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	0	0
78	0	0	0	0	0	0	0	0
79	0	0	0	0	0	0	33	0
80	0	0	0	0	0	0	32	0
81	0	0	0	0	0	0	14	0
82	0	0	0	0	0	0	0	0
83	0	0	0	0	0	0	0	0
84	14	38	0	0	0	0	0	0
85	14	48	0	0	0	0	0	0
86	19	46	0	0	0	0	0	0
87	0	0	0	0	0	0	0	0
88	0	0	0	0	0	0	0	0
89	0	0	0	0	0	0	0	0
90	0	0	0	0	0	0	0	0
91	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0
93	0	0	0	0	0	0	34	0
94	0	0	0	0	0	0	31	0
95	0	0	0	0	0	0	11	0
96	0	0	0	0	0	0	0	0
97	0	0	0	0	0	0	0	0
98	14	39	0	0	0	0	0	0
99	14	48	0	0	0	0	0	0
100	19	45	0	0	0	0	0	0
101	0	0	0	0	0	0	0	0
102	0	0	0	0	0	0	0	0
103	0	0	0	0	0	0	0	0
104	0	0	0	0	0	0	0	0
105	0	0	0	0	0	0	0	0
106	0	0	0	0	0	0	8	0
107	0	0	0	0	0	0	34	0
108	0	0	0	0	0	0	31	0
109	0	0	0	0	0	0	8	0
110	0	0	0	0	0	0	0	0
111	0	0	0	0	0	0	0	0
112	14	39	0	0	0	0	0	0
113	14	48	0	0	0	0	0	0
114	20	44	0	0	0	0	0	0
115	0	0	0	0	0	0	0	0
116	0	0	0	0	0	0	0	0
117	0	0	0	0	0	0	0	0
118	0	0	0	0	0	0	0	0

119	0	0	0	0	0	0	0	0
120	0	0	0	0	0	0	14	0
121	0	0	0	0	0	0	35	0
122	0	0	0	0	0	0	30	0
123	0	0	0	0	0	0	1	0
124	0	0	0	0	0	0	0	0
125	0	0	0	0	0	0	0	0
126	14	40	0	0	0	0	0	0
127	14	48	0	0	0	0	0	0
128	21	43	0	0	0	0	0	0
129	0	0	0	0	0	0	0	0
130	0	0	0	0	0	0	0	0
131	0	0	0	0	0	0	0	0
132	0	0	0	0	0	0	0	0
133	0	0	0	0	0	0	0	0
134	0	0	0	0	0	0	16	0
135	0	0	0	0	0	0	35	0
136	0	0	0	0	0	0	29	0
137	0	0	0	0	0	0	0	0
138	0	0	0	0	0	0	0	0
139	0	0	0	0	0	0	0	0
140	14	41	0	0	0	0	0	0
141	14	48	0	0	0	0	0	0
142	22	42	0	0	0	0	0	0
143	0	0	0	0	0	0	0	0
144	0	0	0	0	0	0	0	0
145	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0
148	0	0	0	0	0	0	19	0
149	0	0	0	0	0	0	35	0
150	0	0	0	0	0	0	29	0
151	0	0	0	0	0	0	0	0
152	0	0	0	0	0	0	0	0
153	0	0	0	0	0	0	0	0
154	14	42	0	0	0	0	0	0
155	14	48	0	0	0	0	0	0
156	23	41	0	0	0	0	0	0
157	0	0	0	0	0	0	0	0
158	0	0	0	0	0	0	0	0
159	0	0	0	0	0	0	0	0
160	0	0	0	0	0	0	0	0
161	0	0	0	0	0	0	0	0
162	0	0	0	0	0	0	21	0
163	0	0	0	0	0	0	35	0
164	0	0	0	0	0	0	28	0
165	0	0	0	0	0	0	0	0
166	0	0	0	0	0	0	0	0
167	0	0	0	0	0	0	0	0
168	14	42	0	0	0	0	0	0
169	14	48	0	0	0	0	0	0
170	24	40	0	0	0	0	0	0
171	0	0	0	0	0	0	0	0
172	0	0	0	0	0	0	0	0
173	0	0	0	0	0	0	0	0
174	0	0	0	0	0	0	0	0
175	0	0	0	0	0	0	0	0
176	0	0	0	0	0	0	23	0
177	0	0	0	0	0	0	35	0
178	0	0	0	0	0	0	27	0
179	0	0	0	0	0	0	0	0
180	0	0	0	0	0	0	0	0

181	19	19	0	0	0	0	0	0
182	14	43	0	0	0	0	0	0
183	14	48	0	0	0	0	0	0
184	25	38	0	0	0	0	0	0
185	0	0	0	0	0	0	0	0
186	0	0	0	0	0	0	0	0
187	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0
190	0	0	0	0	0	0	25	0
191	0	0	0	0	0	0	35	0
192	0	0	0	0	0	0	26	0
193	0	0	0	0	0	0	0	0
194	0	0	0	0	0	0	0	0
195	18	23	0	0	0	0	0	0
196	14	44	0	0	0	0	0	0
197	15	48	0	0	0	0	0	0
198	28	36	0	0	0	0	0	0
199	0	0	0	0	0	0	0	0
200	0	0	0	0	0	0	0	0
201	0	0	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0
204	0	0	0	0	0	0	27	0
205	0	0	0	0	0	0	35	0
206	0	0	0	0	0	0	26	0
207	0	0	0	0	0	0	0	0
208	0	0	0	0	0	0	0	0
209	16	26	0	0	0	0	0	0
210	14	44	0	0	0	0	0	0
211	15	48	0	0	0	0	0	0
212	0	0	0	0	0	0	0	0
213	0	0	0	0	0	0	0	0
214	0	0	0	0	0	0	0	0
215	0	0	0	0	0	0	0	0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	0	0	0	0
218	0	0	0	0	0	0	28	0
219	0	0	0	0	0	0	35	0
220	0	0	0	0	0	0	25	0
221	0	0	0	0	0	0	0	0
222	0	0	0	0	0	0	0	0
223	15	28	0	0	0	0	0	0
224	14	45	0	0	0	0	0	0
225	15	48	0	0	0	0	0	0
226	0	0	0	0	0	0	0	0
227	0	0	0	0	0	0	0	0
228	0	0	0	0	0	0	0	0
229	0	0	0	0	0	0	0	0
230	0	0	0	0	0	0	0	0
231	0	0	0	0	0	0	0	0
232	0	0	0	0	0	0	29	0
233	0	0	0	0	0	0	34	0
234	0	0	0	0	0	0	24	0
235	0	0	0	0	0	0	0	0
236	0	0	0	0	0	0	0	0
237	14	30	0	0	0	0	0	0
238	14	46	0	0	0	0	0	0
239	16	48	0	0	0	0	0	0
240	0	0	0	0	0	0	0	0
241	0	0	0	0	0	0	0	0
242	0	0	0	0	0	0	0	0
243	0	0	0	0	0	0	0	0
244	0	0	0	0	0	0	0	0
245	0	0	0	0	0	0	0	0
246	0	0	0	0	0	0	29	0
247	0	0	0	0	0	0	34	0
248	0	0	0	0	0	0	23	0
249	0	0	0	0	0	0	0	0
250	0	0	0	0	0	0	0	0
251	14	31	0	0	0	0	0	0

DATA USED FROM QUARTER 1

RUN ID - 3S,US,A,1S

MAP 1

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

[illegible]

83	97	111	125	139	153	167	181	195	209	223	237	251	14	28	42	56	70	84	98	112	126	140	154	168	182	196	210	224	238	252	15	29	43	57	71	85	99	113	127	141	155	169	183	197	211	225	239	2	16	30	44	58	72	86	100	114	128	142	156	170	184	198	212	226	240
----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	----	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	----	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	---	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

[illegible][illegible]

3	111111111	0 10 0
17	111111111	0 10 0
31	111111111	0 10 0
45	111111111	0 10 0
59	111111111	0 10 0
73	111111111	0 11 0
87	111111111	0 10 0
101	1111111112	0 10 0
115	11111111121	0 11 0
129	11111111221	0 11 0
143	111111111	0 10 0
157	111111111	0 9 0
171	111111111	0 8 0
185	1111 11	0 6 0
199	111 11	0 5 0
213	11 11	0 4 0
227	1 11	0 3 0
241	11	0 2 0
4	11	0 2 0
18	11	0 2 0
32	11	0 2 0
46	11	0 2 0
60	11	0 2 0
74	11	0 2 0
88	1	0 2 0
102	1	0 1 0
116		0 0 0
130	11	0 2 0
144	11	0 2 0
158	11	0 2 0
172	11	0 2 0
186	111	0 3 0
200	11	0 2 0
214		0 0 0
228		0 0 0
242		0 0 0
5		0 0 0
19		0 0 0
33		0 0 0
47		0 0 0
61		0 0 0
75		0 0 0
89		0 0 0
103		0 0 0
117		0 0 0
131		0 0 0
145		0 0 0
159		0 0 0
173		0 0 0
187		0 0 0
201		0 0 0
215		0 0 0
229		0 0 0
243		0 0 0
6		0 0 0
20		0 0 0
34		0 0 0
48		0 0 0
62		0 0 0
76		0 0 0
90		0 0 0
104		0 0 0
118		0 0 0
132		0 0 0
146		0 0 0
160		0 0 0

SYMBOL	TOTAL
0	0
1	822
2	82
3	2
4	0
5	0
6	0
7	0
8	0
9	0

TOTAL 906

29465 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES

BLANKS	TARGETS	ELIMINATED
872	635	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	906	29465

RUN ID-3S,US,A,1S

RUN ID-4S,US,A,C1
1 STATIONS
STATION SIOUXFALLS

ORBIT	AOS 1	LOS 1	AOS 2	LOS 2	AOSUP	LOSUP	NIGHT	NIGHTUP
1	14	46	0	0	0	0	0	0
2	16	48	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	30	0
10	0	0	0	0	0	0	34	0
11	0	0	0	0	0	0	22	0
12	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0
14	14	32	0	0	0	0	0	0
15	14	46	0	0	0	0	0	0
16	17	48	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0
19	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	31	0
24	0	0	0	0	0	0	33	0
25	0	0	0	0	0	0	21	0
26	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0
28	14	34	0	0	0	0	0	0
29	14	46	0	0	0	0	0	0
30	17	47	0	0	0	0	0	0
31	0	0	0	0	0	0	0	0
32	0	0	0	0	0	0	0	0
33	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	32	0
38	0	0	0	0	0	0	33	0
39	0	0	0	0	0	0	19	0
40	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0
42	14	35	0	0	0	0	0	0
43	14	47	0	0	0	0	0	0
44	17	47	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0
49	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	33	0
52	0	0	0	0	0	0	33	0
53	0	0	0	0	0	0	18	0
54	0	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0	0
56	14	36	0	0	0	0	0	0

57	14	47	0	0	0	0	0	0
58	18	46	0	0	0	0	0	0
59	0	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0	0
61	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	33	0
66	0	0	0	0	0	0	33	0
67	0	0	0	0	0	0	17	0
68	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0
70	14	37	0	0	0	0	0	0
71	14	47	0	0	0	0	0	0
72	18	46	0	0	0	0	0	0
73	0	0	0	0	0	0	0	0
74	0	0	0	0	0	0	0	0
75	0	0	0	0	0	0	0	0
76	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	0	0
78	0	0	0	0	0	0	0	0
79	0	0	0	0	0	0	33	0
80	0	0	0	0	0	0	32	0
81	0	0	0	0	0	0	14	0
82	0	0	0	0	0	0	0	0
83	0	0	0	0	0	0	0	0
84	14	38	0	0	0	0	0	0
85	14	48	0	0	0	0	0	0
86	19	46	0	0	0	0	0	0
87	0	0	0	0	0	0	0	0
88	0	0	0	0	0	0	0	0
89	0	0	0	0	0	0	0	0
90	0	0	0	0	0	0	0	0
91	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0
93	0	0	0	0	0	0	34	0
94	0	0	0	0	0	0	31	0
95	0	0	0	0	0	0	11	0
96	0	0	0	0	0	0	0	0
97	0	0	0	0	0	0	0	0
98	14	39	0	0	0	0	0	0
99	14	48	0	0	0	0	0	0
100	19	45	0	0	0	0	0	0
101	0	0	0	0	0	0	0	0
102	0	0	0	0	0	0	0	0
103	0	0	0	0	0	0	0	0
104	0	0	0	0	0	0	0	0
105	0	0	0	0	0	0	0	0
106	0	0	0	0	0	0	8	0
107	0	0	0	0	0	0	34	0
108	0	0	0	0	0	0	31	0
109	0	0	0	0	0	0	8	0
110	0	0	0	0	0	0	0	0
111	0	0	0	0	0	0	0	0
112	14	39	0	0	0	0	0	0
113	14	48	0	0	0	0	0	0
114	20	44	0	0	0	0	0	0
115	0	0	0	0	0	0	0	0
116	0	0	0	0	0	0	0	0
117	0	0	0	0	0	0	0	0
118	0	0	0	0	0	0	0	0

119	0	0	0	0	0	0	0	0
120	0	0	0	0	0	0	14	0
121	0	0	0	0	0	0	35	0
122	0	0	0	0	0	0	30	0
123	0	0	0	0	0	0	1	0
124	0	0	0	0	0	0	0	0
125	0	0	0	0	0	0	0	0
126	14	40	0	0	0	0	0	0
127	14	48	0	0	0	0	0	0
128	21	43	0	0	0	0	0	0
129	0	0	0	0	0	0	0	0
130	0	0	0	0	0	0	0	0
131	0	0	0	0	0	0	0	0
132	0	0	0	0	0	0	0	0
133	0	0	0	0	0	0	0	0
134	0	0	0	0	0	0	16	0
135	0	0	0	0	0	0	35	0
136	0	0	0	0	0	0	29	0
137	0	0	0	0	0	0	0	0
138	0	0	0	0	0	0	0	0
139	0	0	0	0	0	0	0	0
140	14	41	0	0	0	0	0	0
141	14	48	0	0	0	0	0	0
142	22	42	0	0	0	0	0	0
143	0	0	0	0	0	0	0	0
144	0	0	0	0	0	0	0	0
145	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0
148	0	0	0	0	0	0	19	0
149	0	0	0	0	0	0	35	0
150	0	0	0	0	0	0	29	0
151	0	0	0	0	0	0	0	0
152	0	0	0	0	0	0	0	0
153	0	0	0	0	0	0	0	0
154	14	42	0	0	0	0	0	0
155	14	48	0	0	0	0	0	0
156	23	41	0	0	0	0	0	0
157	0	0	0	0	0	0	0	0
158	0	0	0	0	0	0	0	0
159	0	0	0	0	0	0	0	0
160	0	0	0	0	0	0	0	0
161	0	0	0	0	0	0	0	0
162	0	0	0	0	0	0	21	0
163	0	0	0	0	0	0	35	0
164	0	0	0	0	0	0	28	0
165	0	0	0	0	0	0	0	0
166	0	0	0	0	0	0	0	0
167	0	0	0	0	0	0	0	0
168	14	42	0	0	0	0	0	0
169	14	48	0	0	0	0	0	0
170	24	40	0	0	0	0	0	0
171	0	0	0	0	0	0	0	0
172	0	0	0	0	0	0	0	0
173	0	0	0	0	0	0	0	0
174	0	0	0	0	0	0	0	0
175	0	0	0	0	0	0	0	0
176	0	0	0	0	0	0	23	0
177	0	0	0	0	0	0	35	0
178	0	0	0	0	0	0	27	0
179	0	0	0	0	0	0	0	0
180	0	0	0	0	0	0	0	0

181	19	19	0	0	0	0	0	0
182	14	43	0	0	0	0	0	0
183	14	48	0	0	0	0	0	0
184	25	38	0	0	0	0	0	0
185	0	0	0	0	0	0	0	0
186	0	0	0	0	0	0	0	0
187	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0
190	0	0	0	0	0	0	25	0
191	0	0	0	0	0	0	35	0
192	0	0	0	0	0	0	26	0
193	0	0	0	0	0	0	0	0
194	0	0	0	0	0	0	0	0
195	18	23	0	0	0	0	0	0
196	14	44	0	0	0	0	0	0
197	15	48	0	0	0	0	0	0
198	28	36	0	0	0	0	0	0
199	0	0	0	0	0	0	0	0
200	0	0	0	0	0	0	0	0
201	0	0	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0
204	0	0	0	0	0	0	27	0
205	0	0	0	0	0	0	35	0
206	0	0	0	0	0	0	26	0
207	0	0	0	0	0	0	0	0
208	0	0	0	0	0	0	0	0
209	16	26	0	0	0	0	0	0
210	14	44	0	0	0	0	0	0
211	15	48	0	0	0	0	0	0
212	0	0	0	0	0	0	0	0
213	0	0	0	0	0	0	0	0
214	0	0	0	0	0	0	0	0
215	0	0	0	0	0	0	0	0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	0	0	0	0
218	0	0	0	0	0	0	28	0
219	0	0	0	0	0	0	35	0
220	0	0	0	0	0	0	25	0
221	0	0	0	0	0	0	0	0
222	0	0	0	0	0	0	0	0
223	15	28	0	0	0	0	0	0
224	14	45	0	0	0	0	0	0
225	15	48	0	0	0	0	0	0
226	0	0	0	0	0	0	0	0
227	0	0	0	0	0	0	0	0
228	0	0	0	0	0	0	0	0
229	0	0	0	0	0	0	0	0
230	0	0	0	0	0	0	0	0
231	0	0	0	0	0	0	0	0
232	0	0	0	0	0	0	29	0
233	0	0	0	0	0	0	34	0
234	0	0	0	0	0	0	24	0
235	0	0	0	0	0	0	0	0
236	0	0	0	0	0	0	0	0
237	14	30	0	0	0	0	0	0
238	14	46	0	0	0	0	0	0
239	16	48	0	0	0	0	0	0
240	0	0	0	0	0	0	0	0
241	0	0	0	0	0	0	0	0
242	0	0	0	0	0	0	0	0
243	0	0	0	0	0	0	0	0
244	0	0	0	0	0	0	0	0
245	0	0	0	0	0	0	0	0
246	0	0	0	0	0	0	29	0
247	0	0	0	0	0	0	34	0
248	0	0	0	0	0	0	23	0
249	0	0	0	0	0	0	0	0
250	0	0	0	0	0	0	0	0
251	14	31	0	0	0	0	0	0

DATA USED FROM QUARTER 1

RUN ID - 4S,US,A,C1

MAP 1

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

01234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901 R M T

10	0	0	0
24	0	0	0
38	0	0	0
52	0	0	0
66	0	0	0
80	0	0	0
94	0	0	0
108	0	0	0
122	0	0	0
136	0	0	0
150	0	0	0
164	0	0	0
178	0	0	0
192	0	0	0
206	0	0	0
220	0	0	0
234	0	0	0
248	0	0	0
11	0	0	0
25	0	0	0
39	0	0	0
53	0	0	0
67	0	0	0
81	0	0	0
95	0	0	0
109	0	0	0
123	0	0	0
137	0	0	0
151	0	0	0
165	0	0	0
179	0	0	0
193	0	0	0
207	0	0	0
221	0	0	0
235	0	0	0
249	0	0	0
12	0	0	0
26	0	0	0
40	0	0	0
54	0	0	0
68	0	0	0
82	0	0	0
96	0	0	0
110	0	0	0
124	0	0	0
138	0	0	0
152	0	0	0
166	0	0	0
180	0	0	0
194	0	0	0
208	0	0	0
222	0	0	0
236	0	0	0
250	0	0	0
13	0	0	0
27	0	0	0
41	0	0	0
55	0	0	0
69	0	0	0

83				0	0	0
97				0	0	0
111				0	0	0
125				0	0	0
139			1	0	1	0
153			1111	0	4	0
167			111111	0	6	0
181			1) 11111111	0	9	0
195			121111111111	0	13	0
209			112111111111	0	13	0
223			(112111111111	0	12	0
237			(111221111111	0	13	0
251			(111121111111	0	12	0
14			(111111211111)	0	12	0
28			(111111131111)	0	11	0
42			(11111112122)	0	11	0
56			(11111122112)	0	11	0
70			(11111221111)	0	11	0
84			(21111221111)	0	12	0
98			(121112221111)	0	13	0
112			(11211122211111)	0	15	0
126			(111211222211111)	0	16	0
140			(1111211222211111)	0	18	0
154			(111111212222111111)	0	20	0
168			(1111112122222111111)	0	21	0
182			(111111112422221111111)	0	23	0
196			(11111111112432211111111)	0	25	0
210	1		(1111111111132233211111111)	0	28	0
224			(111111111111223212211111111)	0	29	0
238			(11111111111121121112221111111)	0	31	0
1			(111111111111321111211112211111)	0	33	0
15	11		1111111111111111122111121111111222111)	0	36	0
29			1111111111111111111231111111111111111)	0	38	0
43			111111111111111111112221111211111111)	0	35	0
57			1111111111111111111122121111211111111)	0	36	0
71			1111111111111111111122112111121111111)	0	35	0
85			1111111111111111111122111211112111111)	0	35	0
99			1111111111111111111132111121111111111)	0	34	0
113			111111111111111111112211112211112111111)	0	35	0
127			111111111111111111112311111221111211111)	0	35	0
141			111111111111111111112221111121111121111)	0	34	0
155			111111111111111111112212111112111121111)	0	35	0
169			11111111111111111111221121111121112111)	0	34	0
183			111111111111111111112211111111121111211)	0	34	0
197			11111111111111111111221112111111121112)	0	32	0
211			1 1111111111111221111211111112111)	0	31	0
225			11111111111111111221111121111111211)	0	32	0
239			111111111111111112211111121111111)	0	30	0
2			111 1111111111132111111121111)	0	28	0
16			111111111111111123211111112111)	0	29	0
30			11111 1111111111221211111111111)	0	28	0
44			1111111111111111221121111111211)	0	29	0
58			11111111111111112211112111111121)	0	29	0
72			11111111111111112211111221111112)	0	29	0
86			21111111111111112211111121111)	0	29	0
100			121111111111111122111111122111)	0	29	0
114			11111111111221111211111111111211)	0	29	0
128			1121111112211111 11111111122)	0	27	0
142			111211111221111 111111)	0	20	0
156			1111211122111)	0	13	0
170			1111121222111)	0	13	0
184			1111111332111 ()	0	13	0
198			11111111131 ()	0	11	0
212			11111111112	0	11	0
226			11111111111	0	11	0
240			11111111111	0	11	0

3	1111111111
17	1111111111
31	1111111111
45	1111111111
59	1111111111
73	1111111111
87	1111111111
101	1111111112
115	1111111121
129	1111111221
143	1111111111
157	1111111111
171	11111111
185	1111 11
199	111 11
213	11 11
227	1 11
241	11
4	11
18	11
32	11
46	11
60	11
74	11
88	1
102	1
116	
130	11
144	11
158	11
172	11
186	111
200	11
214	
228	
242	
5	
19	
33	
47	
61	
75	
89	
103	
117	
131	
145	
159	
173	
187	
201	
215	
229	
243	
6	
20	
34	
48	
62	
76	
90	
104	
118	
132	
146	
160	

[illegible]

174
188
202
216
230
244
7
21
35
49
63
77
91
105
119
133
147
161
175
189
203
217
231
245
8
22
36
50
64
78
92
106
120
134
148
162
176
190
204
218
232
246
9
23
37
51
65
79
93
107
121
135
149
163
177
191
205
219
233
247

[illegible]

SYMBOL	TOTAL
0	0
1	1358
2	196
3	15
4	2
5	0
6	0
7	0
8	0
9	0

TOTAL	1571
-------	------

28800 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE=	0
------------------------------	---

FRAMES WITHIN STATION CONES

BLANKS	TARGETS	ELIMINATED
394	1113	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	1571	28800

RUN ID-4S,US,A,C1

RUN ID-S5.US,A,C2
 2 STATIONS
 STATION ALASKA
 STATION SIOUXFALLS

ORBIT	AOS 1	LOS 1	AOS 2	LOS 2	AOSUP	LOSUP	NIGHT	NIGHTUP
1	1	46	0	0	0	0	12	0
2	1	48	0	0	0	0	2	0
3	2	29	0	0	0	0	0	0
4	5	29	0	0	0	0	0	0
5	9	20	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	30	0
10	0	0	0	0	0	0	35	0
11	0	0	0	0	0	0	31	0
12	0	0	0	0	0	0	28	0
13	1	2	0	0	0	0	27	0
14	1	10	14	32	0	0	20	0
15	1	46	0	0	0	0	12	0
16	1	48	0	0	0	0	2	0
17	2	29	0	0	0	0	0	0
18	5	29	0	0	0	0	0	0
19	9	19	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	31	0
24	0	0	0	0	0	0	36	0
25	0	0	0	0	0	0	30	0
26	0	0	0	0	0	0	28	0
27	1	3	0	0	0	0	27	0
28	1	11	14	34	0	0	19	0
29	1	46	0	0	0	0	12	0
30	1	47	0	0	0	0	1	0
31	3	29	0	0	0	0	0	0
32	6	29	0	0	0	0	0	0
33	10	17	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0
36	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	32	0
38	0	0	0	0	0	0	37	0
39	0	0	0	0	0	0	28	0
40	0	0	0	0	0	0	28	0
41	1	3	0	0	0	0	27	0
42	1	11	14	35	0	0	19	0
43	1	47	0	0	0	0	11	0
44	1	47	0	0	0	0	1	0
45	3	29	0	0	0	0	0	0
46	6	29	0	0	0	0	0	0
47	10	15	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0
49	0	0	0	0	0	0	0	0
50	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	33	0
52	0	0	0	0	0	0	38	0
53	0	0	0	0	0	0	27	0
54	0	0	0	0	0	0	28	0
55	1	3	0	0	0	0	26	0

56	1	11	14	36	0	0	18	0
57	1	47	0	0	0	0	11	0
58	1	46	0	0	0	0	1	0
59	3	29	0	0	0	0	0	0
60	6	29	0	0	0	0	0	0
61	10	12	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	33	0
66	0	0	0	0	0	0	38	0
67	0	0	0	0	0	0	27	0
68	0	0	0	0	0	0	28	0
69	1	3	0	0	0	0	26	0
70	1	12	14	37	0	0	18	0
71	1	47	0	0	0	0	11	0
72	1	46	0	0	0	0	1	0
73	3	29	0	0	0	0	0	0
74	6	29	0	0	0	0	0	0
75	11	11	0	0	0	0	0	0
76	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	0	0
78	0	0	0	0	0	0	0	0
79	0	0	0	0	0	0	33	0
80	0	0	0	0	0	0	37	0
81	0	0	0	0	0	0	26	0
82	0	0	0	0	0	0	28	0
83	1	4	0	0	0	0	25	0
84	1	12	14	38	0	0	17	0
85	1	48	0	0	0	0	11	0
86	1	46	0	0	0	0	1	0
87	3	29	0	0	0	0	0	0
88	6	29	0	0	0	0	0	0
89	11	11	0	0	0	0	0	0
90	0	0	0	0	0	0	0	0
91	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0
93	0	0	0	0	0	0	34	0
94	0	0	0	0	0	0	37	0
95	0	0	0	0	0	0	26	0
96	0	0	0	0	0	0	28	0
97	1	4	0	0	0	0	25	0
98	1	13	14	39	0	0	17	0
99	1	48	0	0	0	0	10	0
100	1	45	0	0	0	0	0	0
101	3	29	0	0	0	0	0	0
102	7	29	0	0	0	0	0	0
103	0	0	0	0	0	0	0	0
104	0	0	0	0	0	0	0	0
105	0	0	0	0	0	0	0	0
106	0	0	0	0	0	0	8	0
107	0	0	0	0	0	0	34	0
108	0	0	0	0	0	0	37	0
109	0	0	0	0	0	0	26	0
110	0	0	0	0	0	0	28	0
111	1	4	0	0	0	0	25	0
112	1	13	14	39	0	0	16	0
113	1	48	0	0	0	0	9	0
114	1	44	0	0	0	0	0	0
115	3	29	0	0	0	0	0	0
116	7	28	0	0	0	0	0	0
117	0	0	0	0	0	0	0	0

118	0	0	0	0	0	0	0	0
119	0	0	0	0	0	0	0	0
120	0	0	0	0	0	0	14	0
121	0	0	0	0	0	0	35	0
122	0	0	0	0	0	0	36	0
123	0	0	0	0	0	0	26	0
124	0	0	0	0	0	0	28	0
125	1	5	0	0	0	0	24	0
126	1	40	0	0	0	0	16	0
127	1	48	0	0	0	0	7	0
128	1	43	0	0	0	0	0	0
129	4	29	0	0	0	0	0	0
130	7	27	0	0	0	0	0	0
131	0	0	0	0	0	0	0	0
132	0	0	0	0	0	0	0	0
133	0	0	0	0	0	0	0	0
134	0	0	0	0	0	0	16	0
135	0	0	0	0	0	0	35	0
136	0	0	0	0	0	0	35	0
137	0	0	0	0	0	0	27	0
138	0	0	0	0	0	0	29	0
139	1	5	0	0	0	0	24	0
140	1	41	0	0	0	0	15	0
141	1	48	0	0	0	0	5	0
142	1	42	0	0	0	0	0	0
143	4	29	0	0	0	0	0	0
144	7	27	0	0	0	0	0	0
145	0	0	0	0	0	0	0	0
146	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0
148	0	0	0	0	0	0	19	0
149	0	0	0	0	0	0	35	0
150	0	0	0	0	0	0	36	0
151	0	0	0	0	0	0	27	0
152	0	0	0	0	0	0	29	0
153	1	6	0	0	0	0	23	0
154	1	42	0	0	0	0	15	0
155	1	48	0	0	0	0	5	0
156	1	41	0	0	0	0	0	0
157	4	29	0	0	0	0	0	0
158	7	26	0	0	0	0	0	0
159	0	0	0	0	0	0	0	0
160	0	0	0	0	0	0	0	0
161	0	0	0	0	0	0	0	0
162	0	0	0	0	0	0	21	0
163	0	0	0	0	0	0	35	0
164	0	0	0	0	0	0	35	0
165	0	0	0	0	0	0	27	0
166	0	0	0	0	0	0	29	0
167	1	6	0	0	0	0	23	0
168	1	42	0	0	0	0	14	0
169	1	48	0	0	0	0	4	0
170	1	40	0	0	0	0	0	0
171	4	29	0	0	0	0	0	0
172	8	25	0	0	0	0	0	0
173	0	0	0	0	0	0	0	0
174	0	0	0	0	0	0	0	0
175	0	0	0	0	0	0	0	0
176	0	0	0	0	0	0	23	0
177	0	0	0	0	0	0	35	0
178	0	0	0	0	0	0	34	0
179	0	0	0	0	0	0	27	0

180	0	0	0	0	0	0	29	0
181	1	7	19	19	0	0	22	0
182	1	43	0	0	0	0	14	0
183	1	48	0	0	0	0	4	0
184	1	38	0	0	0	0	0	0
185	4	29	0	0	0	0	0	0
186	8	25	0	0	0	0	0	0
187	0	0	0	0	0	0	0	0
188	0	0	0	0	0	0	0	0
189	0	0	0	0	0	0	0	0
190	0	0	0	0	0	0	25	0
191	0	0	0	0	0	0	35	0
192	0	0	0	0	0	0	34	0
193	0	0	0	0	0	0	27	0
194	0	0	0	0	0	0	29	0
195	1	8	18	23	0	0	22	0
196	1	44	0	0	0	0	13	0
197	1	48	0	0	0	0	3	0
198	2	36	0	0	0	0	0	0
199	5	29	0	0	0	0	0	0
200	8	24	0	0	0	0	0	0
201	0	0	0	0	0	0	0	0
202	0	0	0	0	0	0	0	0
203	0	0	0	0	0	0	0	0
204	0	0	0	0	0	0	27	0
205	0	0	0	0	0	0	35	0
206	0	0	0	0	0	0	34	0
207	0	0	0	0	0	0	27	0
208	0	0	0	0	0	0	29	0
209	1	9	16	26	0	0	22	0
210	1	44	0	0	0	0	13	0
211	1	48	0	0	0	0	3	0
212	2	29	0	0	0	0	0	0
213	5	29	0	0	0	0	0	0
214	8	23	0	0	0	0	0	0
215	0	0	0	0	0	0	0	0
216	0	0	0	0	0	0	0	0
217	0	0	0	0	0	0	0	0
218	0	0	0	0	0	0	28	0
219	0	0	0	0	0	0	35	0
220	0	0	0	0	0	0	33	0
221	0	0	0	0	0	0	27	0
222	1	1	0	0	0	0	29	0
223	1	9	15	28	0	0	21	0
224	1	45	0	0	0	0	13	0
225	1	48	0	0	0	0	3	0
226	2	29	0	0	0	0	0	0
227	5	29	0	0	0	0	0	0
228	9	23	0	0	0	0	0	0
229	0	0	0	0	0	0	0	0
230	0	0	0	0	0	0	0	0
231	0	0	0	0	0	0	0	0
232	0	0	0	0	0	0	29	0
233	0	0	0	0	0	0	34	0
234	0	0	0	0	0	0	32	0
235	0	0	0	0	0	0	27	0
236	1	1	0	0	0	0	28	0
237	1	9	14	30	0	0	21	0
238	1	46	0	0	0	0	12	0
239	1	48	0	0	0	0	2	0
240	2	29	0	0	0	0	0	0
241	5	29	0	0	0	0	0	0
242	9	22	0	0	0	0	0	0
243	0	0	0	0	0	0	0	0
244	0	0	0	0	0	0	0	0
245	0	0	0	0	0	0	0	0
246	0	0	0	0	0	0	29	0
247	0	0	0	0	0	0	34	0
248	0	0	0	0	0	0	32	0
249	0	0	0	0	0	0	27	0
250	1	1	0	0	0	0	28	0
251	1	10	14	31	0	0	20	0

DATA USED FROM QUARTER 1

RUN ID - S5,US,A,C2

MAP 1

THE FOLLOWING MAP SHOWS REQUESTED FRAMES.
BLANK FRAMES HAVE NOT BEEN REQUESTED.

DIGIT PRINTED IS THE NUMBER OF REQUESTS (9=9 OR MORE)

11111111122222222233333333344444444455555555566666666677777777788888888899999999900000000011111111122 T U 0

01234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901 R M T

10	0	0	0
24	0	0	0
38	0	0	0
52	0	0	0
66	0	0	0
80	0	0	0
94	0	0	0
108	0	0	0
122	0	0	0
136	0	0	0
150	0	0	0
164	0	0	0
178	0	0	0
192	0	0	0
206	0	0	0
220	0	0	0
234	0	0	0
248	0	0	0
11	0	0	0
25	0	0	0
39	0	0	0
53	0	0	0
67	0	0	0
81	0	0	0
95	0	0	0
109	0	0	0
123	0	0	0
137	0	0	0
151	0	0	0
165	0	0	0
179	0	0	0
193	0	0	0
207	0	0	0
221	0	0	0
235	0	0	0
249	0	0	0
12	0	0	0
26	0	0	0
40	0	0	0
54	0	0	0
68	0	0	0
82	0	0	0
96	0	0	0
110	0	0	0
124	0	0	0
138	0	0	0
152	0	0	0
166	0	0	0
180	0	0	0
194	0	0	0
208	0	0	0
222]	0	0	0
236]	0	0	0
250]	0	0	0
13 []	0	0	0
27 []	0	0	0
41 []	0	0	0
55 []	0	0	0
69 []	0	0	0

```

83 [ ]
97 [ ]
111 [ ]
125 [ ]
139 [ ]
153 [ ]
167 [ ]
181 [ ]
195 [ ]
209 [ ]
223 [ ]
237 [ ]
251 [ ]
14 [ ]
28 [ ]
42 [ ]
56 [ ]
70 [ ]
84 [ ]
98 [ ]
112 [ ]
126 [ ]
140 [ ]
154 [ ]
168 [ ]
182 [ ]
196 [ ]
210 [ ]
224 [ ]
238 [ ]
15 [ ]
29 [ ]
43 [ ]
57 [ ]
71 [ ]
85 [ ]
99 [ ]
113 [ ]
127 [ ]
141 [ ]
155 [ ]
169 [ ]
183 [ ]
197 [ ]
211 [ ]
225 [ ]
239 [ ]
2 [ ]
16 [ ]
30 [ ]
44 [ ]
58 [ ]
72 [ ]
86 [ ]
100 [ ]
114 [ ]
128 [ ]
142 [ ]
156 [ ]
170 [ ]
184 [ ]
198 [ ]
212 [ ]
226 [ ]
240 [ ]

```

```

0 0 0
0 0 0
0 0 0
0 0 0
0 1 0
0 4 0
0 6 0
0 9 0
0 13 0
0 13 0
0 12 0
0 13 0
0 12 0
0 12 0
0 11 0
0 11 0
0 11 0
0 11 0
0 12 0
0 13 0
0 15 0
0 16 0
0 18 0
0 20 0
0 21 0
0 23 0
0 25 0
0 28 0
0 29 0
0 31 0
0 33 0
0 36 0
0 38 0
0 35 0
0 36 0
0 35 0
0 35 0
0 34 0
0 34 0
0 35 0
0 35 0
0 34 0
0 34 0
0 35 0
0 32 0
0 31 0
0 32 0
0 30 0
0 28 0
0 29 0
0 28 0
0 29 0
0 29 0
0 29 0
0 29 0
0 29 0
0 29 0
0 27 0
0 20 0
0 13 0
0 13 0
0 13 0
0 11 0
0 11 0
0 11 0

```

3	(1111111111)
17	(1111111111)
31	(1111111111)
45	(1111111111)
59	(1111111111)
73	(1111111111)
87	(1111111111)
101	(11111111112)
115	(11111111121)
129	(11111111221)
143	(1111111111)
157	(1111111111)
171	(1111111111)
185	(1111 11)
199	(111 11)
213	(11 11)
227	(1 11)
241	(11)
4	(11)
18	(11)
32	(11)
46	(11)
60	(11)
74	(11)
88	(1)
102	(1)
116	()
130	(11)
144	(11)
158	(111)
172	(11)
186	(111)
200	(11)
214	()	
228	()	
242	()	
5	()	
19	()	
33	()	
47	()	
61	()	
75	()	
89	()	
103			
117			
131			
145			
159			
173			
187			
201			
215			
229			
243			
6			
20			
34			
48			
62			
76			
90			
104			
118			
132			
146			
160			

[illegible]

SYMBOL	TOTAL
0	0
1	1358
2	196
3	15
4	2
5	0
6	0
7	0
8	0
9	0

TOTAL	1571
-------	------

28800 BLANK FRAMES IN THE ABOVE MAP

TOTAL OPERATIONS THIS CYCLE= 0

FRAMES WITHIN STATION CONES

BLANKS	TARGETS	ELIMINATED
1784	1539	0

TOTAL ELIMINATED FRAMES	TOTAL REMAINING TARGETS	TOTAL REMAINING BLANKS
0	1571	28800

RUN ID-S5,US,A,C2
